

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

We make Indiana a cleaner, healthier place to live.

Mitchell E. Daniels, Jr. Governor

Thomas W. Easterly Commissioner

100 North Senate Avenue Indianapolis, Indiana 46204-2251 (317) 232-8603 (800) 451-6027 www.IN.gov/idem

March 28, 2007

Ms. Laura Ripley, SR-6J U.S. EPA, Region V 77 West Jackson Boulevard Chicago, IL 60604-3507

Dear Ms. Ripley:

Re: C & S, Inc. Tell City, Perry County Site Summary Letter

The Indiana Department of Environmental Management (IDEM) under a cooperative agreement with the U.S. EPA conducted a Pre-CERCLIS Screening of the C & S, Inc. site to determine if the site warrants further investigation under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA, a.k.a. Superfund).

C & S, Inc. is a petroleum products and lubricants distributor associated with ConocoPhillips located at 2001 Main Street, or on State Road 66, on the north side of Tell City, Perry County, Indiana. Four (4) underground storage tanks containing gasoline and diesel were removed in 1986 and 1988. The tanks were registered as containing gasoline and diesel products. The gasoline tanks were 12,000 gallons and 2,000 gallons; the diesel tanks were 12,000 gallons and 560 gallons (Appendix D). The underground storage tank notification documents and tank removal information does not mention that leaks had occurred. No evidence of chlorinated solvents being stored or used on the site is known. The site is located along the floodplain of the Ohio River approximately 3,000 feet from the channel.

The site is located near the Tell City Utilities (3,410 customers) well field and the Troy Utilities (400 customers) well field, but is outside the five (5) year time of travel for both well fields. The Tell City well field is located approximately 4,500 feet southwest of the site; the Troy well field is located approximately 3,500 feet west northwest of the site. Both well fields are located adjacent to the Ohio River; the Tell City well field is located upstream of the site, the Troy well field is located downstream of the site. Analytical results submitted to the IDEM Drinking Water Branch show low levels (0.5 to 0.8 ppb) of cis-1,2-dichloroethylene in the finished water from the Troy well field in 2000 and 2001, well below the maximum contaminant level (MCL) for drinking water of 70 ppb. However, the Troy Utilities well has been non-detect for cis-1,2-dichloroethylene since 2001. No chlorinated solvents have been reported in the Tell City drinking water. Both well fields have reported contaminants related to the chlorination of drinking water in their finished water supplied to customers.

The ground water pathway is the pathway of concern at the C & S, Inc. site. The targets are two public drinking water supply well fields that supply water to two communities in the area and serve more than 3800 customers and almost 10,000 residents. The surface water pathway would be by way of ground water to the Ohio River. There is no indication of a release to the surface water pathway by overland flow. The volume of discharge in the Ohio River would significantly dilute the impact of any contamination from the site. There are no known surface water intakes within the 15-mile surface water pathway from the probable point of entry into the Ohio River. The soil exposure pathway is not of

. . . Ms. Laura Ripley Page two

concern since any leak from the tanks on the site would be in the subsurface. There have been no reports of any adverse health effects as a result of an air release from the site and an air release is not suspected.

Sincerely,

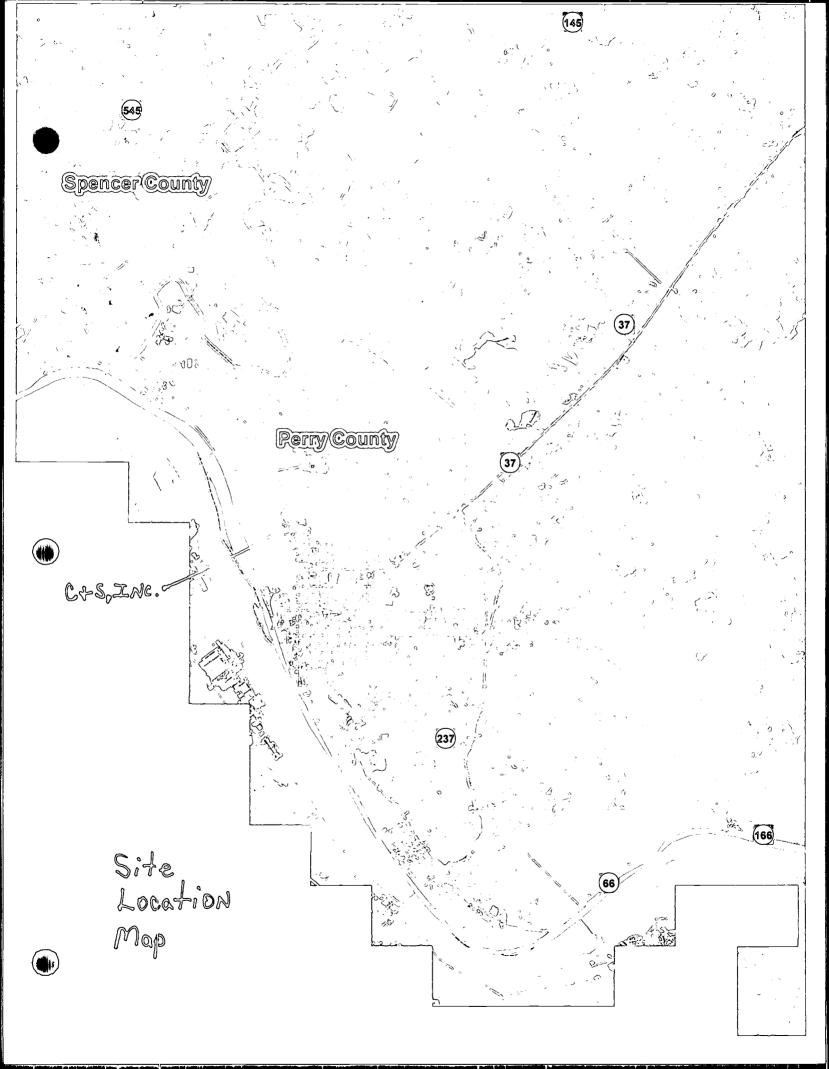
Billy E. Giles, Geologist Site Investigation Program

Office of Land Quality

BEG/sb

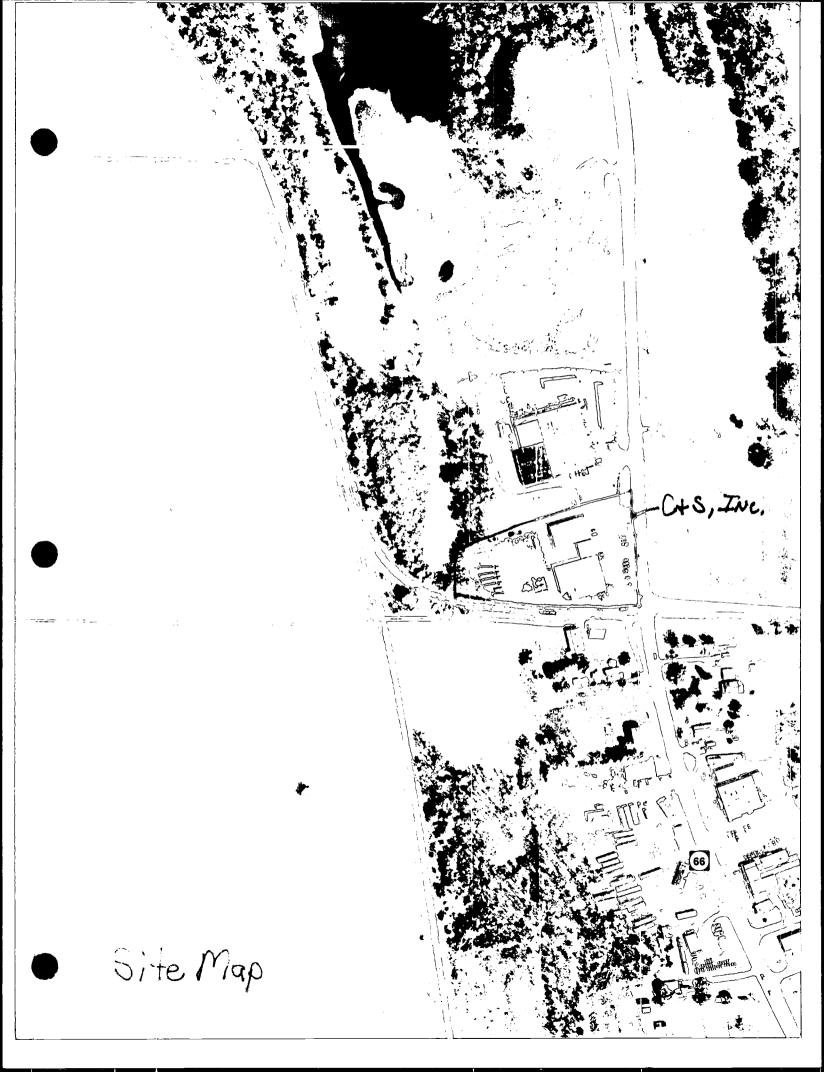
APPENDICES

APPENDIX	TITLE
Α	Site Maps
В	Location Information
C,	Well Logs
D	Underground Storage Tank Notification
E	Site Photos

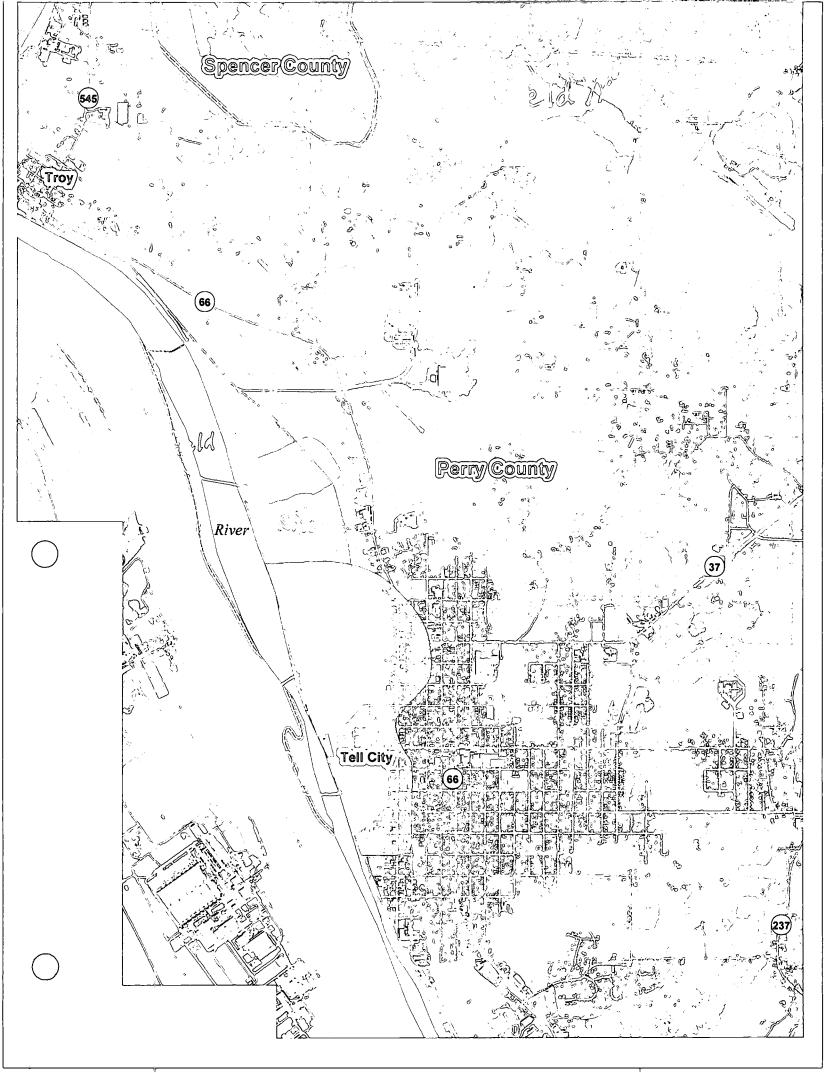


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LATITUDE AND LONGITUDE CALCULATION WORKSHEET #1 LI USING CUSTOM RULER OR COORDINATORTM

SITE NAME: C+3, LNC.	CERCLIS #:
AKA:	ssid:
ADDRESS: 200/ Main St	
CITY: TEll City	STATE: IN ZIP CODE: 47586
SITE REFERENCE POINT: From	+(castaide) of main on site building
usgs quad map name: Tell C	TWO-KY TOWNSHIP: 6 W/S RANGE: 3 B/W
	TE: 1961 SECTION: 19 1/4 SE 1/4 SE 1/4
MAP DATUM: 1927 1983 (circle one) meridian: Second
COORDINATES FROM LOWER RIG	HT (SOUTHEAST) CORNER OF 7.5' MAP (attach photocopy):
LONGITUDE: 86 . 45 · 0	0 " LATITUDE: 37 · 52 · 30 "
COORDINATES FROM LOWER RIC	GHT (SOUTHEAST) CORNER OF 2.5' GRID CELL:
LONGITUDE: 86 · 45 · 6	0" LATITUDE: <u>37 · 57</u> · <u>30 </u> "
CALCULATIONS: LATITUDE	(7.5' QUADRANGLE MAP)
A) ALIGN THE BOTTOM OF TH SCALE WITH THE TOP OF GI WHILE KEEPING TOP AND E	E SCALE WITH BOTTOM OF GRID. ALIGN THE TOP OF THE RID. POSITION EDGE OF RULER OVER SITE REFERENCE POINT BOTTOM ALIGNED.
B) READ TICS ON RULER AT 1	- OR 0.5-SECOND INTERVALS (INTERPOLATE).
C) EXPRESS IN MINUTES AND	SECONDS (1'= 60"):
D) ADD TO STARTING LATITUE	DE: 37 · 57 · 30 · 80 " + · 43 · 91 =
SITE LATITUDE: 37 .5	8.13.91.
CALCULATIONS: LONGITUDE	(7.5' QUADRANGLE MAP)
	SCALE WITH RIGHT SIDE OF GRID. ALIGN THE TOP OF THE E OF GRID. POSITION EDGE OF RULER OVER SITE REFERENCE AND BOTTOM ALIGNED.
B) READ TICS ON RULER AT 1	- or 0.5-SECOND INTERVALS. (INTERPOLATE)
C) EXPRESS IN MINUTES AND	seconds (1'= 60"): 1'17.23"
D) ADD TO STARTING LONGITU	DE: 86.45.00.00 + 1.17.23 =
SITE LONGITUDE: 36 04	& 17 - 23 -
INVESTIGATOR: BULE,	Hile DATE: 1/9/2007

Well Summary

There were 13 matches.

Click on the Reference Number for more information about any specific well. If you wish to purchase a tab-delimited file, please click "Download Tab-Delimited File".

Download Tab-Delimited File

Reference Number	Driving directions to w	pell		Date completed
217096	300' NE OF POW	ER PLANT BUILDING		Jan 01, 1943
Owner-Contractor Well Owner Building Contractor	Name TELL CITY	Address		Telephone
Drilling Contractor	HELDT-MONROE COMPANY	EVANSVILLE, INDIANA		
Administrative	County: Perry		Township: 6S	Range: 3W
	Section: NE of the SEc	of the SE of Section 30	Topo map: Te	ll City, IN-KY
	Grant Number:			
	Subdivision name:		Lot number:	
	Depth: 70.0			
Reference Number	Driving directions to w	vell		Date completed
217101	ABOUT 300' NE DRILLED	OF POWER PLANT BUI	LDING	Jan 01, 1943
Owner-Contractor	Name	Address		Telephone
Well Owner	TELL CITY			
Building Contractor				
Drilling Contractor	HELDT-MONROE COMPANY	EVANSVILLE, INDIANA		
Administrative	County: Perry		Township: 6S	Range: 3W
	Section: NE of the SE of Section 30 Topo map: Tell			ll City, IN-KY
	Grant Number:			
	Subdivision name:		Lot number:	
	Depth: 98.0			
Reference Number	Driving directions to w	ell		Date completed
<u>232507</u>	TELL CITY			Jan 01, 1944
Owner-Contractor	Name	Address		Telephone
Well Owner	PARK & TELFORD DISTILLERY			
Building Contractor		•		
Drilling Contractor	HELDT MONROE	EVANSVILLE		

Administrative	County: Perry		Township: 6S Ran	ige: 3W
	Section: of Section 30		Topo map: Tell Ci	ty, IN-KY
	Grant Number:			
	Subdivision name:		Lot number:	
	Depth: 70.0			
Reference Number	Driving directions to wel	11	And Andreas of Contract of Con	• Date completed
232512	TELL CITY SIDE	OF WAREHOUSE		Aug 01, 1944
Owner-Contractor	Name	Address		Telephone
Well Owner	PARK & TEFARD	TELL CITY		
Building Contractor				
Drilling Contractor	HELDT MONROE	EVANSVILLE		
Administrative	County: Perry		Township: 6S Rai	_
	Section: of Section 30		Topo map: Tell C	ity, IN-KY
	Grant Number:			
	Subdivision name:		Lot number:	
	Depth: 70.0			
Reference Number	Driving directions to wel	ıı		Date completed
<u>232527</u>	300' NE OF POWI	ER PLANT		Jan 01, 1943
Owner-Contractor	Name	Address		Telephone
Well Owner	CITY OF TELL CITY		,	
Building Contractor				
Drilling Contractor	HELDT MONROE CO.	EVANSVILLE		
Administrative	County: Perry		Township: 6S Rai	nge: 3W
	Section: SEof the SE of	Section 30	Topo map: Tell City, IN-KY	
	Grant Number:			
	Subdivision name:		Lot number:	
	Depth: 65.0	•		
Reference Number	Driving directions to we	ıı		Date completed
<u>232618</u>	300' NE OF POWI	ER HOUSE		Jan 01, 1943
Owner-Contractor	Name	Address		Telephone
Owner-Contractor	TELL CITY			
Well Owner				
Well Owner	HELDT-MONROE	EVANSVILLE,	•	
Well Owner Building Contractor	HELDT-MONROE County: Perry	EVANSVILLE,	Township: 6S Rai	nge: 3W
Well Owner Building Contractor Drilling Contractor		EVANSVILLE,	Township: 6S Rai Topo map: Tell C	
Well Owner Building Contractor Drilling Contractor	County: Perry	EVANSVILLE,	_	
Well Owner Building Contractor Drilling Contractor	County: Perry Section: of Section 30	EVANSVILLE,	_	

<u> 299566</u>		. WELL FIELD ACCESS RD IS A , FOLLOW ACCESS RD INTO (S	A110 /h 199h
Owner-Contractor	Name	Address	Telephone
Well Owner	CITY OF TELL CITY	700 BLOCK MAIN ST., TELL CITY, IN	(812)547-5511
Building Contractor	DELBIOL DG DIG	ASSOCIATION FANG DA	(012)065 2020
Drilling Contractor	REYNOLDS, INC.	4520 N SR37,. ORLEANS, IN	(812)865-3232
Administrative	County: Perry Section: of Section 30	•	6S Range: 3W
		1 оро тар:	· Tell City, IN-KY
	Grant Number:		
	Subdivision name:	Lot numbe	er:
	Depth: 106.0		
Reference Number	Driving directions to well		Date completed
304022	FLOOD WALL, W	TE ST W FROM 12TH ST TO TOP ELL FIELD ACCESS RD IS AT TO , FOLLOW ACCESS RD INTO (S	OP Aug 19 1996
Owner-Contractor	Name	Address	Telephone
Well Owner	CITY OF TELL CITY	700 BLOCK MAIN ST., TELL CITY, IN	(812)547-5511
Building Contractor Drilling Contractor	REYNOLDS, INC.	4520 N SR37,. ORLEANS, IN	(812)865-3232
-	County: Perry		6S <i>Range:</i> 3W
Administrative	Section: SE of Section 30	_	: Tell City, IN-KY
	Grant Number:	zopo map	
	Subdivision name:	Lot numbe	,,,
	Depth: 106.0	So. Namoc	•••
	<u> </u>		
Reference Number	Driving directions to well		Date completed
<u>324201</u>	AT THE PHILLIPS	TELL CITY, W ON HWY66, TUR 666 DISTRIBUTORSHIP & FOLL HE FIELD TO THE RIVER	
Owner-Contractor	Name	Address	Telephone
Well Owner	TROY UTILITIES	PO BOX 154, TROY, IN	(812)547-7501
Building Contractor	I AVAID MEČTEDNI	4118 CAMP GROUND RD., LOUISVILLE,	VV (500)772 2442
Drilling Contractor Administrative	LAYNE WESTERN	•	KY (502)772-2442 6S Range: 3W
zuministrative	County: Perry Section: of Section 30	•	: Tell City, IN-KY
		торо тир.	· 1011 Ony, IIV-IX I
	Grant Number:		
	Subdivision name:	Lot numbe	er:
	Depth: 99.0		

Owner-Contractor	Name	Address	Telephone			
Well Owner	CITY OF TELL CITY	700 BLOCK MAIN ST., TELL CITY, IN	(812)547-5511			
Building Contractor Drilling Contractor	REYNOLDS, INC.	4520 N SR37, ORLEANS, IN	(812)865-3232			
Administrative	County: Perry	Township: 6S	Range: 3W			
	Section: of Section 30	Topo map: Te	ell City, IN-KY			
	Grant Number:		-			
	Subdivision name:	Lot number:				
	Depth: 106.0					
Reference Number	Driving directions to we	ıl	Date completed			
	TAKE 37 S TO SE	R66, TURN W TO LAFAYETTE ST A	AND			
<u>348750</u>	•	2ND STAND TURN N, GO WON ND GO N ON 1ST ST, WELL ON W	Sep 07, 1999			
Owner-Contractor	Name	Address	Telephone			
Well Owner	CITY OF TELL CITY	PO BOX 515 TELL CITY IN	(812)547-5511			
Building Contractor	DETAILOT DE DIC	4520 N CD 27 ODI FANCINI	(012)0(5 2222			
Prilling Contractor	REYNOLDS INC	4520 N SR 37 ORLEANS IN	(812)865-3232			
	County: Perry Section: of Section 30	Township: 6S Range: 3W on 30 Topo map: Tell City, IN-KY				
	Grant Number:	10ро тар. 10	en City, IIV-K I			
		T of mount on				
	Subdivision name:	Lot number:				
	Depth: 104.0					
Reference Number	Driving directions to we		Date completed			
<u>348755</u>		R66, TURN W TO LAFAYETTE ST A 2ND ST AND TURN N, WLEL ON W				
Owner-Contractor	Name	Address	Telephone			
Well Owner	CITY OF TELL CITY	PO BOX 515 TELL CITY IN	(812)547-5511			
Building Contractor Drilling Contractor	REYNOLDS INC	4520 N SR 37 ORLEANS IN	(812)865-3232			
Administrative	County: Perry	Township: 68	` '			
Auministruite t	Section: of Section 30		ell City, IN-KY			
	Grant Number:	Lopo mape L	,,			
	Subdivision name:	Lot number:				
		Lot number.				
and the same of th	Depth: 106.0					
Reference Number	Driving directions to we		Date completed			
381015		CTION OF HWY 66 AND 37 GO SOU AFAYETTE ST, TURN W, GO OVEI				

Owner-Contractor	Name	Address	Telephone
Well Owner	TELL CITY CONCRETE SUPPLY	PO BOX 249 THIRD LAFAYETTE ST TELL CITY, IN	(812)547-3467
Building Contractor			
Drilling Contractor	GOEBEL BROS INC	11122 BROADWAY AVE EVANSVILLE, IN	(812)985-2300
Administrative	County: Perry	Township: 6S Rang	ge: 3W
	Section: NE of Section 30	Topo map: Tell Cit	y, IN-KY
	Grant Number:		
	Subdivision name:	Lot number:	
	Depth: 65.0		

Download Tab-Delimited File

Indiana Department of Natural Resources

Reference Number	Driving direc	tions to well			Date completed
217096	300' NE OF POWER PLANT BUILDING			Jan 01, 1943	
	Name TELL CITY		Address	Telephone	
	HELDT-MONROE	COMPANY	EVANSVILLE, INDIANA	A	
Construction Details					
Well	Use:	Di	rilling method:	Pump type	e:
	Depth: 70.0		ımp setting depth:	Water qua	
Casing	Length:	М	aterial:	Diameter:	
Screen	Length:	M	aterial:	Diameter:	Slot size:
Well Capacity Test	Type of test:		Test rate: gpm for hrs.		st rate: gpm for hrs.
	Drawdown: fl	i.	Static water level: ft.	Bailer I	Drawdown ft.
Grouting Information	n Material:		Dej	pth: from to	
,	Installation Method:			mber of bags used:	
Well Abandonment	Sealing mater	Sealing material: Dep			
	Installation M	lethod:	=	mber of bags used:	
Administrative	County: Perry	,		Township: 6S Ra	inge: 3W
	Section: NE o	of the SEof the S	E of Section 30		Topo map: Tell City, IN-KY
• .	Grant Numbe	r:			
	Field located	by:		on:	
	Courthouse lo	ocation by:		on:	
	Location acce	pted w/o verific	ation by:	on:	
	Subdivision n	ame:		Lot number:	
	Ft W of EL: 4	0.00	Ft N of SL: 900.0	Ft E of WL:	Ft S of NL:
	Ground eleva	tion: 405.0	Depth to bedrock:	Bedrock elevation	n: Aquifer elevation: 335.0
	UTM Easting	<i>:</i> 519868.0		UTM Northing:	4200731.0
Well Log	Тор	Bottom	Formation		
Ū	0.0	5.0	TOP DIRT		
	5.0	36.0	BLUE MUD		
	36.0	48.0	RED SAND		
	48.0	52.0	GRAY SAND		•
	52.0	62.0	GRAY SAND, SO	OME COAL	•
	62.0	67.0	RED SAND		
	67.0	68.0	BLUE MUD		
•	68.0	69.0	RED SAND		

BLUE MUD

69.0

70.0

Comments

MC; WELL #1;

Indiana Department of Natural Resources

Reference Number Driving directions to well Date completed

217101 ABOUT 300' NE OF POWER PLANT BUILDING DRILLED

Jan 01, 1943

Owner-Contractor

Name

Address

Telephone

Owner

TELL CITY

Driller HELDT-N

HELDT-MONROE COMPANY

EVANSVILLE, INDIANA

Construction Details

Well

Use:

Drilling method:

Pump type:

Casing

Depth: 98.0 Length: Pump setting depth:

Water quality: Diameter: 8.0

Screen

Length:

Material: Material:

Diameter: Slot size:

Well Capacity Test

Type of test:

Test rate: gpm for hrs.

BailTest rate: gpm for hrs.

Drawdown: ft.

Static water level: ft.

Bailer Drawdown ft.

Grouting Information

Material:

Installation Method:

Depth: from to

Number of bags used:

Well Abandonment

Sealing material: Installation Method: Depth: from to

Number of bags used:

Administrative

County: Perry

Township: 6S Range: 3W

Section: NE of the SE of Section 30

Topo map: Tell City, IN-KY

Grant Number:

Field located by:

Courthouse location by:

on:

courtnouse tocation by:

Location accepted w/o verification by:

on:

Subdivision name:

Lot number:

Ft W of EL: 425.0

Ft N of SL: 900.0

Ft E of WL: Ft S of NL:

Ground elevation: 405.0

Depth to bedrock:

Bedrock elevation: Aquifer elevation: 307.0

UTM Easting: 519859.0

UTM Northing: 4200931.0

Well Log

Тор	Bottom	Formation	
0.0	5.0	TOP DIRT	
5.0	36.0 ⁻	BLUE MUD	
36.0	54.0	RED SAND & SOME GRAV	
54.0	68.0	RED & GRAY SAND MIXED	
68.0	70.0	MUD	
70.0	72.0	MUD	
72.0	86.0	GRAY WATER BEARING SAND	
86.0	88.0	GRAV SOME MUD	
88.0	92.0	RED & GRAY SAND	
92.0	94.0	MUD	

94.0
 98.0
 GRAY SAND
 98.0
 CONTINUED IN FN SAND

Comments

WELL #2;

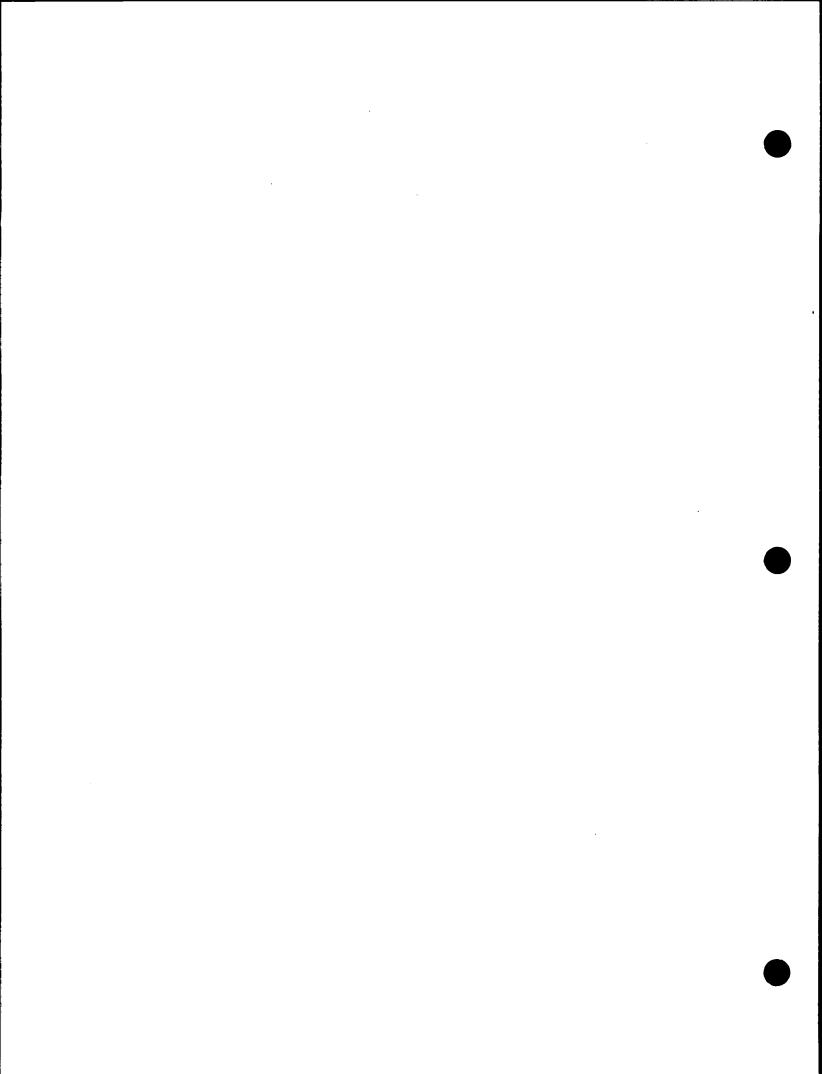
Indiana Department of Natural Resources

Reference Number	Driving directio	ns to well				Date completed	
232507	TELL CITY					Jan 01, 1944	
Owner-Contractor Owner	<i>Name</i> PARK & TELFORI	O DISTILLE	Addres ERY	s	Telephone		
Driller	HELDT MONROE			SVILLE			,
Construction Details							
Well	Use: OTHER	. 1	Prilling method:		Pump type.	•	
	Depth: 70.0		Pump setting depth:		Water qual		
Casing	Length:		laterial:		Diameter:	,	
Screen	Length:	Λ	1aterial:		Diameter:	Slot size:	
Well Capacity Test	Type of test:		Test rate: gpm	for hrs.	BailTest	rate: gpm for hrs.	
	Drawdown: ft.		Static water lev	<i>el:</i> 35.8 ft		rawdown ft.	
Grouting Information	Material:			Dep	th: from to		
	Installation Met	hod:		_	nber of bags used:		
Well Abandonment	Sealing materia	! :		Dept	th: from to		
	Installation Met	hod:		Nun	iber of bags used:	·	
Administrative	County: Perry				Township: 6S Rai	nge: 3W	
	Section: of Secti	on 30				Topo map: Tell City, IN	l-K)
	Grant Number:						
	Field located by:	•			on:		
·	Courthouse loca	tion by:			on:		
•	Location accepte	ed w/o verifi	cation by: YES		on:		
	Subdivision nam	ie:			Lot number:		
	Ft W of EL:		Ft N of SL:		Ft E of WL:	Ft S of NL:	
•	Ground elevation	n:	Depth to bedrock:		·	:Aquifer elevation:	•
	UTM Easting:		_		UTM Northing:		
Well Log	Тор	Bottom	Formatio	n			
-	0.0	5.0	SOIL				
	5.0	18.0	CLAY Y	EL			
	18.0	26.0	SAND Y				
	26.0	41.0	GRAV				
	41.0	51.0	S&G				
	51.0	53.0	S&G CO	AL			
	53.0	67.0	S&G	-			
	67.0	69.0	S&G & 1	/: TD			

S&G

69.0

70.0



Comments

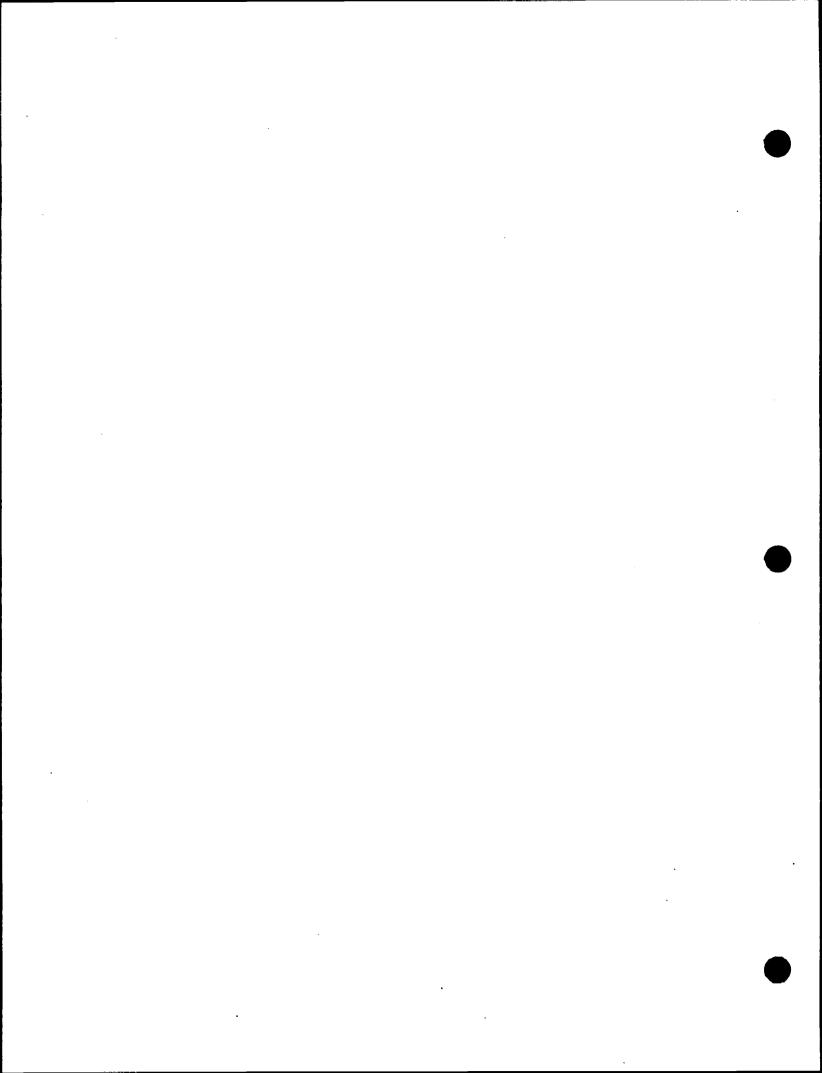
TEST WELL 3

Indiana Department of Natural Resources

Reference Number	Driving directions to well				Date completed
232512	TELL CITY SIDE OF WAREHOUSE				Aug 01, 1944
Owner-Contractor Owner Driller	<i>Name</i> PARK & TEFA HELDT MONR		Address TELL CITY EVANSVILLE	Telephone	
Construction Details					
Well	Use: INDUSTRIA	L <i>Dril</i>	ling method:	Pump typ	e:
	Depth: 70.0	Pum	p setting depth:	Water qu	ality:
Casing	Length:		erial:	Diameter	
Screen	Length: 16.0	Mat	erial:	Diameter	: 0.06 Slot size:
Well Capacity Test	Type of test:		Test rate: gpm for hrs		st rate: gpm for hrs.
	Drawdown: ft.		Static water level: ft.	Bailer	Drawdown ft.
Grouting Information	Material:		į	Depth: from to	
,	Installation Method:		Number of bags used:		
Well Abandonment	Sealing material: Depth: fro			Depth: from to	
	Installation Method:		i	Number of bags used:	
Administrative	County: Perry			Township: 6S R	ange: 3W
	Section: of Section	30		• .	Topo map: Tell City, IN-K
	Grant Number:				
	Field located by:			on:	
	Courthouse location	on by:		on:	
	Location accepted w/o verification by:			on:	
	Subdivision name	•		Lot number:	•
	Ft W of EL:	i	Ft N of SL:	Ft E of WL:	Ft S of NL:
	Ground elevation:	i	Depth to bedrock:	Bedrock elevation	on: Aquifer elevation:
	UTM Easting:			UTM Northing:	•
Well Log	Тор	Bottom	Formation	•	
	0.0	37.0	BLANK		
	37.0	66.0	SAND		
	66.0	69.0	SAND LTL C	OAL	
	69.0	70.0	RED SAND		•
Comments	WELL 3				

Indiana Department of Natural Resources

	·				·		
Reference Number	Driving directions to	vell vell			Date completed		
232527	300' NE OF POWER PLANT			300' NE OF POWER PLANT Jan 01, 1943			Jan 01, 1943
<i>Owner-Contractor</i> Owner	Name CITY OF TELL CI	ГY	Address	Telephone			
Drille r	HELDT MONROE	CO.	EVANSVILLE				
Construction Details							
Well	Use: PS	Dr	illing method: Rotary	Pump type	2:		
	Depth: 65.0		mp setting depth:	Water qua			
Casing	Length:	Ma	iterial:	Diameter:	36.0		
Screen	Length: 12.0	. Ma	ıterial:	Diameter:	15.0 Slot size: .060		
ell Capacity Test		Test rate: gpm for hrs	s. BailTes	t rate: gpm for hrs.			
	Drawdown: ft.		Static water level: ft.	Bailer 1	Drawdown ft.		
Grouting Information	Material:		Depth: from to				
•	Installation Method	<u>'</u>	i	Number of bags used:			
Vell Abandonmena	Sealing material:		Depth: from to				
	Installation Method	:	i	Number of bags used:			
Administrative	County: Perry			Township: 6S Ro	inge: 3W		
	Section: SEof the SI	E of Sectio	n 30		Topo map: Tell City, IN-K		
	Grant Number:		•				
	Field located by:			on:	•		
	Courthouse location	by:		on:			
	Location accepted w	o/o verifica	ution by: YS	on:			
	Subdivision name:		,	Lot number:			
	Ft W of EL:		Ft N of SL:	Ft E of WL:	Ft S of NL:		
	Ground elevation:		Depth to bedrock:	•	n:Aquifer elevation:		
	UTM Easting:			UTM Northing:			
Well Log	Тор	Bottom	Formation				
	0.0	5.0	TOP DIRT				
	5.0	36.0	BLUE MUD				
	36.0	37.0	RED SAND				
		48.0	DOLOMITE	•			
		52.0	GRAY SAND	,DO SM			
		54.0	COAL				
		63.0	COLOMITE				
		66.0	RED SAND				
		67.0	BLANK				
	00.0	37.0	DEMINE				



Comments

WELL#1;

Indiana Department of Natural Resources

Reference Number	Driving directions t	o well		Date con	pleted		
232618	300' NE OF POWER HOUSE			Jan 01, 1943			
Owner-Contractor	Name		Address	Telephone			
Owner Driller	TELL CITY HELDT-MONRO)F·	EVANSVILLE,				
	HEEDT MOTOR		B v ru vo v ieee,	•			
Construction Details				•			
Well	Use: OTHER	Drill	ing method:	Pump type:	·		
	Depth: 98.0	_	p setting depth:	Water quality:			
Casing	Length:	Mate		Diameter:			
Screen	Length:	Mate	rial:	Diameter: Slot size:			
Well Capacity Test	Type of test:		Test rate: gpm for hr	. BailTest rate: gpm f	or hrs.		
	Drawdown: ft.		Static water level: ft.	Bailer Drawdown ft	•		
Grouting Information	Material:			Depth: from to			
	Installation Method:		•	Number of bags used:			
Vell Abandonment	Sealing material:			Depth: from to			
, cu ylunuumem	Installation Method	! :		Number of bags used:			
Administrative	County: Perry			Township: 6S Range: 3W			
	Section: of Section 30			Topo map: Tell City, IN-KY			
	Grant Number:						
•	Field located by:			on:			
	Courthouse location by:			on:	•		
	Location accepted w/o verification by:			on:			
	Subdivision name:			Lot number:			
	Ft W of EL:	F	t N of SL:	Ft E of WL: Ft S of NI	C:		
	Ground elevation:		epth to bedrock:	Bedrock elevation: Aquifer el	evation:		
	UTM Easting:			UTM Northing:			
Well Log	Тор	Bottom	Formation				
•	0.0	5.0	TOP DIRT				
	5.0	36.0	BLUE MUD				
	36.0	40.0		BLUE MUD			
	40.0	44.0	RED S&G	•			
	44.0	54.0	DOLOMITE				
	54.0	56.0	SAND, RED,	GRAY			
	56.0	68.0	DOLOMITE				
	68.0	69.0	MUD				

MUD

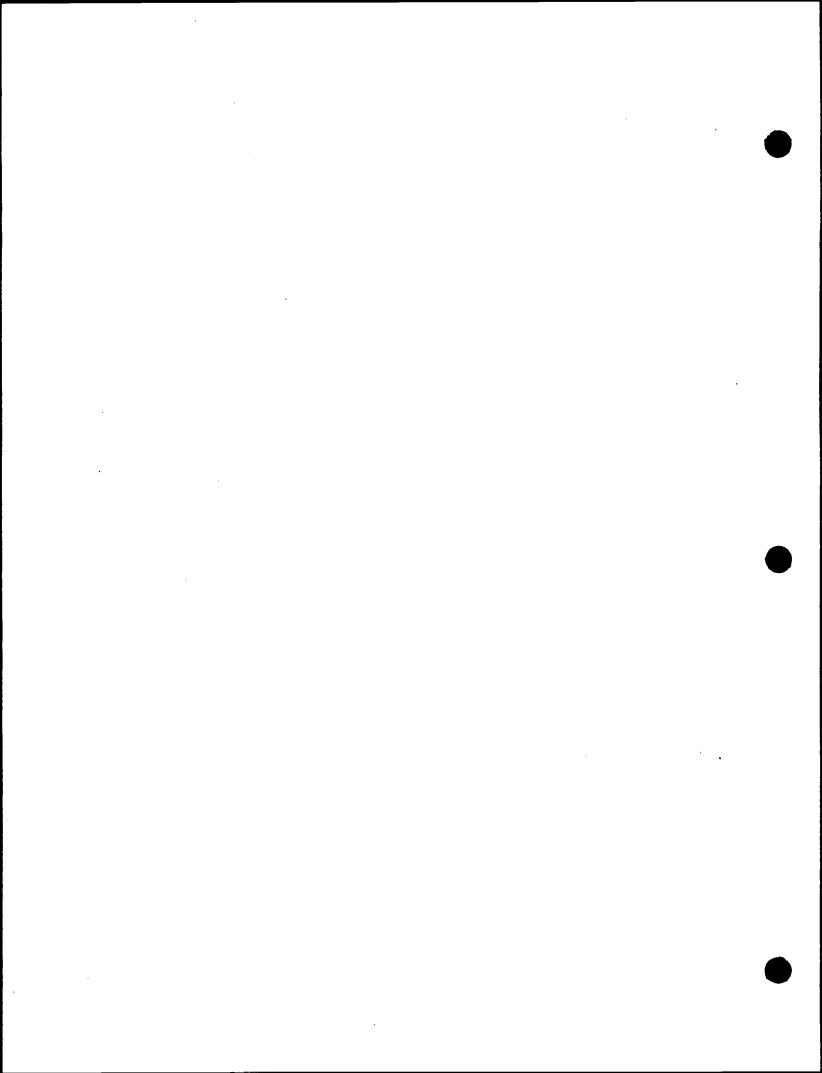
72.0

70.0

72.0	86.0	GRAY SAND WATER BEARING
86.0	88.0	GRAV, SM MUD
88.0	92.0	SAND, RED GRAY
92.0	94.0	MUD
94.0	98.0	GRAY SAND

Comments

WELL #2; WATER IN LOWER 10 PPM IRON;



Indiana Department of Natural Resources

Reference Number

Date completed
TAKE LAFAYETTE ST WEST FROM 12TH ST TO TOP OF FLOOD WELL.

299566

WELL FIELD ACCESS RD IS AT TOP OF FLOOD WALL, FOLLOW ACCESS Aug 26, 1996
RD INTO (SEE COMMENTS)

Owner-ContractorNameAddressTelephoneOwnerCITY OF TELL CITY700 BLOCK MAIN ST., TELL CITY, IN(812) 547-5511DrillerREYNOLDS, INC.4520 N SR37, ORLEANS, IN(812) 865-3232OperatorGENE WILLIAMSLicense: 547

Construction Details

Well Use: PS Drilling method: Reverse Rotary Pump type: OTHER

Depth: 106.0 Pump setting depth: 60.0 Water quality: CLEAR

Casing Length: 46.0 Material: STEEL Diameter: 24.0

Screen Length: 60.0 Material: SS Diameter: 24.0 Slot size: 100

Well Capacity Test
Type of test: PUMPING
Test rate: 1034.0 gpm for 24.0 hrs.

Drawdown: 11.0 ft.
Static water level: 32.3 ft.
BailTest rate: gpm for hrs.
BailTest rate: gpm for hrs.
BailTest rate: gpm for hrs.

Grouting Information Material: NEAT CEMENT Depth: from 0.0 to 25.0 Installation Method: POUR Number of bags used:

Well Abandonment Sealing material: Depth: from to
Installation Method: Number of bags used:

Administrative County: Perry Township: 6S Range: 3W

Section: of Section 30 Topo map: Tell City, IN-KY
Grant Number:

Field located by:

Courthouse location by:

Location accepted w/o verification by:

Subdivision name:

On:

Lot number:

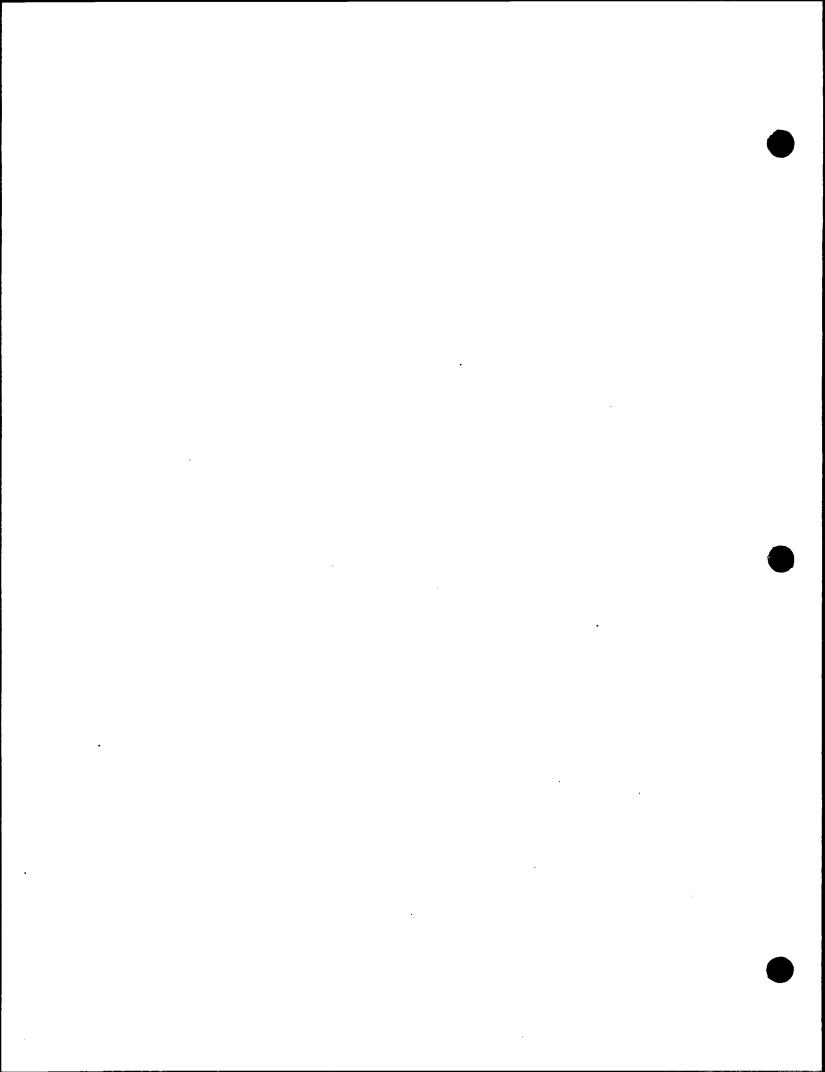
Ft W of EL: Ft N of SL: Ft E of WL: Ft S of NL:

Ground elevation: Depth to bedrock: Bedrock elevation: Aquifer elevation:

UTM Easting: UTM Northing:

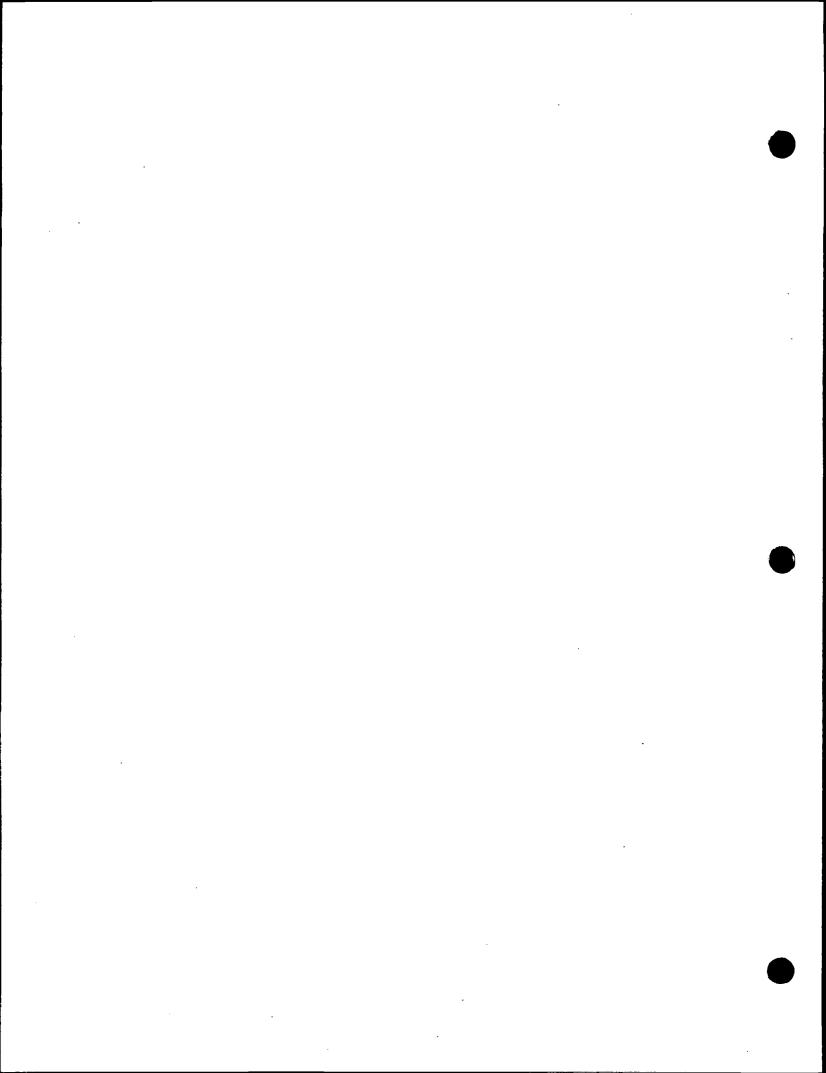
Formation **Bottom** Top Well Log **TOPSOIL** 0.0 2.0 2.0 17.0 **RED CLAY & SAND** MOIST RED CLAY & SAND 17.0 22.0 22.0 37.0 MOIST RED SAND 37.0 42.0 **GRAY SAND & SM GRAV GRAY SAND SM GRAV ROCK** 47.0 42.0 **GRAY SAND BRN GRAV ROCK** 52.0 47.0 52.0 57.0 GRAY S&G ' 57.0 82.0 **GRAY S&G & ROCK**

82.0	87.0	GRAY SAND & TRC GRAV
87.0	107.0	GRAY SAND
107.0	108.0	GRAY CLAY BOTTOM
WELL FIEL	D, WELL #11 IS THE	E 4TH WELL FROM THE RIVER



Indiana Department of Natural Resources

Reference Number	Driving direc				Date completed			
304022	TAKE LAFA FIELD ACCI INTO (SEE C							
Driller		Address Y 700 BLOCK MA 4520 N SR37, O License: 547	IN ST., TELL CITY, IN PRLEANS, IN	Telephone (812) 547-5511 (812) 865-3232				
Construction Detai	ils			• .				
Well	Use: PS	Drilli	ng method: Reverse Rota	ary <i>Pump typ</i>	e: OTHER			
	Depth: 106.0	Pump	setting depth: 60.0	Water qua	ality: CLEAR			
Casing	Length: 46.0		rial: STEEL	Diam <i>e</i> ter:				
Screen	Length: 60.0	Mate	rial: SS	Diameter:	24.0 Slot size: 100			
Well Capacity Test	Type of test: Drawdown: 1		Test rate: 1000.0 gpm for Static water level: 34.0		st rate: gpm for hrs. Drawdown ft.			
Grouting Informat	ion <i>Material:</i> NE	AT CFM	De	pth: from 0.0 to 25.0				
Grouning Injorman		Method: POUR		Number of bags used:				
Well Abandonmen	t Sealing mate Installation I		De Nu					
Administrative	County: Perr	y	Township: 6S Re	ange: 3W				
	Section: SE			Topo map: Tell City, IN-K				
	Grant Numb	er:			,			
•	Field located	by:		on:				
	Courthouse l	Courthouse location by:			on:			
	Location acc	Location accepted w/o verification by:						
	Subdivision i	Subdivision name:						
	Ft W of EL:	F	t N of SL:	Ft E of WL:	Ft S of NL:			
	Ground eleva		epth to bedrock:	_	n:Aquifer elevation:			
•	UTM Easting	3 :		UTM Northing:				
Well Log	Тор	Bottom	Formation					
· · · · ·	0.0	2.0	TOPSOIL		-			
	2.0	22.0	RED CLAY					
	22.0	32.0	RED CLAY, TR	C OF GRAY CLAY				
	32.0	37.0	RED CLAY, GR	AY CLAY MOIST				
	37.0	107.0	GRAY SAND					
	107.0	108.0	GRAY CLAY, E					



Indiana Department of Natural Resources

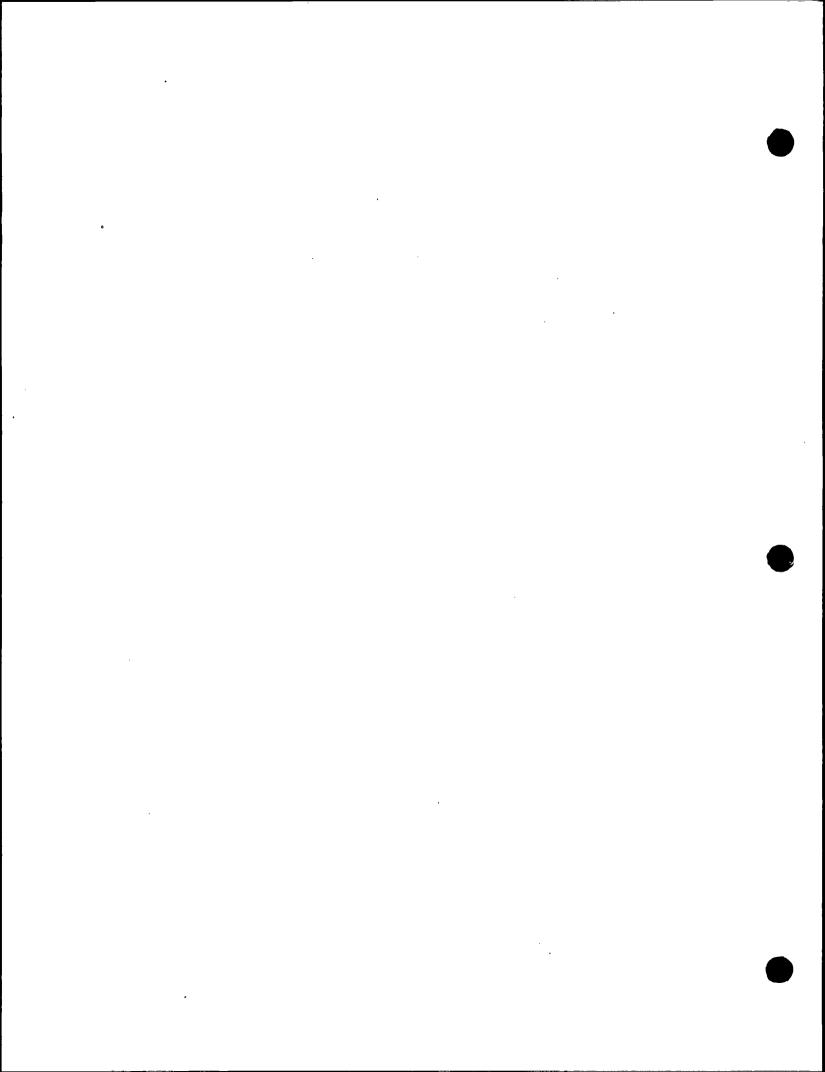
		ections to well		, 11 1111111111111111111111111111111111		D DIVI I ID A	Date completed		
			Y37 TO TELL CITY, W ON HWY66, TURN LT AT THE PHILLIPS IBUTORSHIP & FOLLOW THE RD THRU THE FIELD TO THE				Sep 30, 1998		
Owner-Contro	ictor/Name	•	Address			Teleph	one		
Driller	UNIEL LA UNE WESTERN		4118 CAMI KY	4118 CAMP GROUND RD., LOUISVILLE, KY			E, (502) 772-2442		
Operator	DAVI WALI		License: 1685			0 -	•		
Owner	TROY	ROY UTILITIES PO BOX 15		54, TROY, IN		(812) 547-75	(812) 547-7501		
Construction .	Details				·				
Well <i>Use:</i> PS <i>Depth:</i> 99.0		Drilling method: Reverse Role Pump setting depth: 80.0		otary	Pump type: Water quali	i i			
Casing Screen	asing Length: 74.0			Material: STEEL Material: SS			Diameter: 18.0 Slot size: .025		
Well Capacity Test Type of test: Drawdown:		.		for 8.0 hrs.	hrs. BailTest rate: gpm for hrs. Bailer Drawdown ft.				
<u> </u>				=	epth: from 0.0 to 30.0 umber of bags used:				
Well Abandonment Sealing mate Installation				=	pth: from to smber of bags used:				
Administrativ	e	County: Perry			Township: 6S Range: 3W				
	•	Section: of S Grant Number						Topo map: Tell City, IN-KY	
		Field located by:			on:	•			
		Courthouse location by:			on:		· ·		
		Location accepted w/o verification by:			on:	•			
		Subdivision	name:		•	Lot n	umber:		
		Ft W of EL:		Ft N o	fSL:	Ft E	of WL:	Ft S of NL:	
		Ground elevation: UTM Easting:		Depth to bedrock:			Bedrock elevation: Aquifer elevation UTM Northing:		
Well Log		Тор	Botto	om	Formation				
-		0.0	4.0		TOPSOIL		•		
		4.0	22.0		BRN CLAY				
		22.0	27.0		SAND & CLA	Υ			
		27.0	. 32.0		CLAY, S&G				
		32.0	42.0		SAND & CLA	·Υ			
		42.0	54.0		S&G				

SAND & LG GRAV

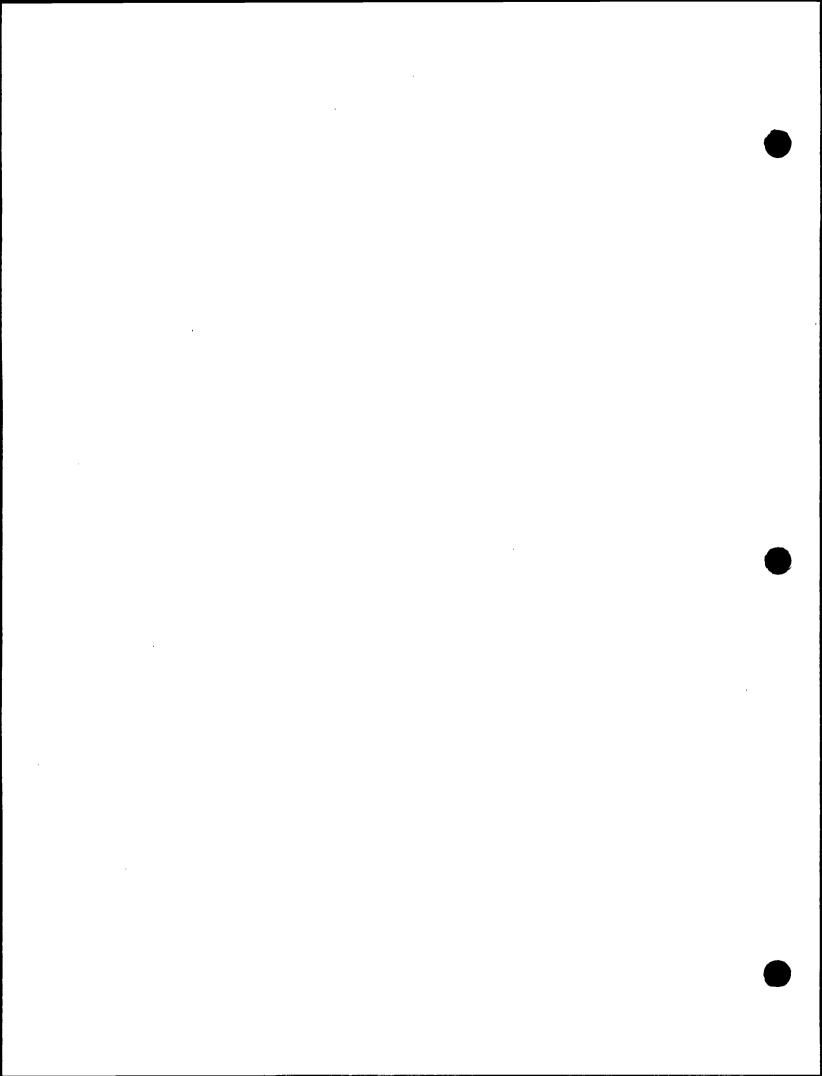
54.0

64.0

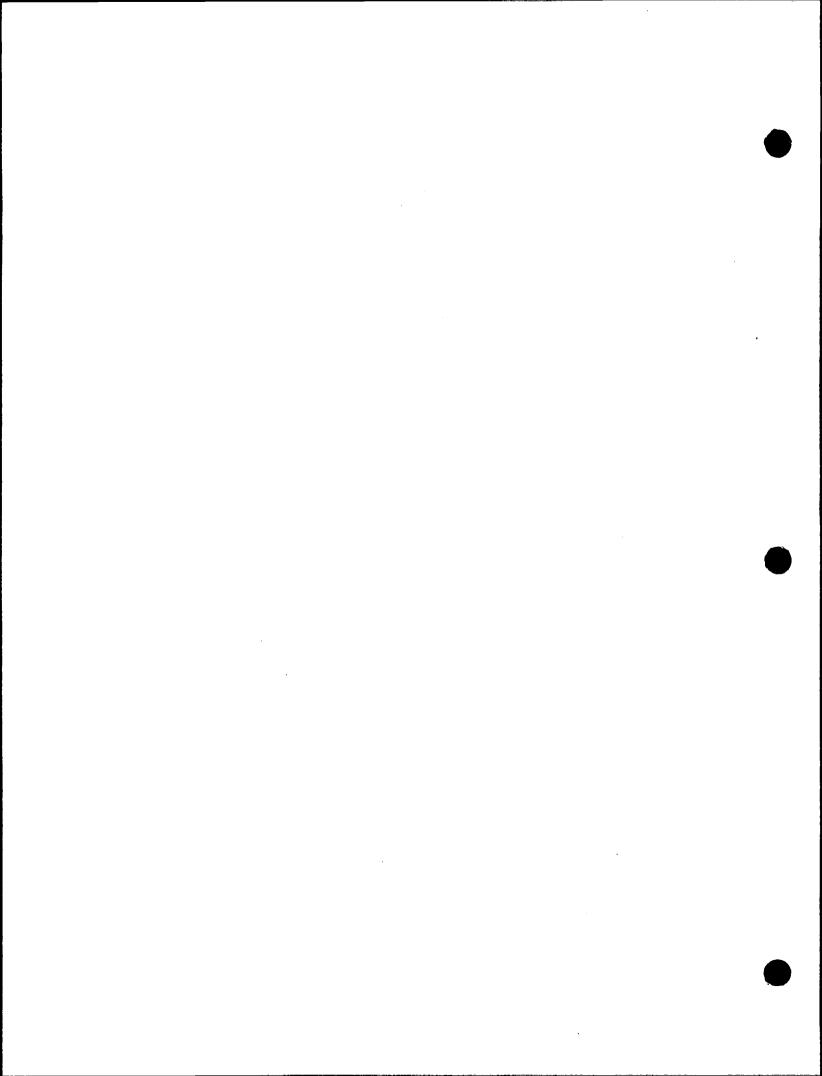
00.0	FN SAND SAND, MED TO LG GRAV
	94.0 99.0



Reference Number		Driving directions to well TAKE LAFAYETTE ST W FROM 12TH ST TO TOP OF FLOOD WALL, WELI					
341149	FIELD ACCE		OF FLOOD WALL, FOL	Aug 19, 1996			
Owner-Contractor Driller	REYNOLDS, INC.	<i>Address</i> 4520 N SR37, OR	LEANS, IN	Telephone (812) 865-3232			
Operator Owner	GENE WILLIAMS	License: 547	N ST., TELL CITY, IN	() - (812) 547-5511			
·	CITT OF TELL CIT	700 BLOCK MAI	N S1., IEEE CITT, IN	(612) 347-3311			
Construction Detail	ls		٠.		•		
Well	Use: PS	Drillin	g method: Reverse Rota	ry Pump type	: OTHER		
	Depth: 106.0	Pump .	setting depth: 60.0	Water qua	lity: CLEAR		
Casing	Length: 46.0	Materi	al: STEEL	Diameter:	24.0		
Screen	Length: 60.0	Materi	al: SS	Diameter:	24.0 Slot size: 100		
Well Capacity Test	Type of test:	Type of test: PUMPING Test rate: 1000.0 gpm			t rate: gpm for hrs.		
,	Drawdown: 1	7.0 ft.	Static water level: 34.0	ft. Bailer L	Drawdown ft.		
Grouting Informat	ion Material: NE	AT CEMENT	Dej	<i>pth:</i> from 0.0 to 25.0			
0 -		Aethod: POUR	Nu				
Well Abandonmen	Sealing mate	rial:	Dep	pth: from to			
	Installation N	1ethod:	Nu				
Administrative	County: Perry	/	·	Township: 6S Ra	inge: 3W		
	Section: of Se	ection 30			Topo map: Tell City, IN-KY		
	Grant Numbe	er:					
	Field located	by:		on:	•		
	Courthouse l	ocation by:		on:	•		
	Location acc	epted w/o verification	by:	on:			
	Subdivision n	ame:		Lot number:			
•	Ft W of EL:	Ft.	N of SL:	Ft E of WL:	Ft S of NL:		
	Ground eleva		pth to bedrock:	Bedrock elevation	n: Aquifer elevation:		
	UTM Easting	-		UTM Northing:			
Well Log	Тор	Bottom	Formation				
	0.0	2.0	TOPSOIL				
	2.0	22.0	RED CLAY				
	22.0	32.0	RED CLAY TRO	C GRAY CLAY			
	32.0	37.0		AY CLAY MOIST			
	37.0	107.0	GRAY SAND				
	107.0	108.0	GRAY CLAY, B	OTTOM			
	107.0	100.0	OKAI CEAI, B				
Comments	WELL #10.10	THE 3RD WELL F	DOM THE DIVED				



Reference Number	Driving directions to TAKE 37 S TO SRE	Date completed						
348750		N, GO W		AND GO N ON 1ST ST, Sep 07, 1999				
Owner-Contractor Driller	Name REYNOLDS INC	SR 37 ORLEANS IN	Telephon (812) 865					
Operator	GENE WILLIAMS	License:	547	0 -				
Owner	CITY OF TELL CITY	(515 TELL CITY IN	(812) 547	7-5511				
Construction Details								
Well	Use: INDUSTRIAL	. Dr	illing method: Reverse I	Rotary	Pump typ	e: OTHER		
	Depth: 104.0	Pu	mp setting depth: 74.11		Water qua	ality: CLEAR		
Casing	Length: 54.0		aterial: STEEL		Diameter:			
Screen	Length: 50.0	M	aterial: SS		Diameter:	24.0 Slot size: 120		
Well Capacity Test	-			gpm for 24.0 hrs. BailTest rate: gpm for hr				
	Drawdown: 18.33 f	t.	Static water level: 3.	5.25 ft.	Bailer	Drawdown ft.		
Grouting Information	Material: 4000 PSI			Depth: from	n 0.0 to 20.0			
Ů ,	Installation Method: TREMMIE			Number of	bags used: S	9.0		
Well Abandonment	Sealing material:			Depth: from	n to			
	Installation Method	d:		Number of	bags used:			
Administrative	County: Perry			Tow	nship: 6S R	ange: 3W		
	Section: of Section Grant Number:	30				Topo map: Tell City, IN		
	Field located by:			on:				
	Courthouse locatio	n by:		on:				
	Location accepted	w/o verific	ation by:	on:				
	Subdivision name:			Lot	number:	•		
	Ft W of EL:		Ft N of SL:	Ft E	of WL:	Ft S of NL:		
	Ground elevation:		Depth to bedrock:	Bedi	rock elevatio	n:Aquifer elevation:		
	UTM Easting:			UTN	1 Northing:			
Well Log	Тор	Bottom	Formation					
	0.0	34.0	BR CLAY					
	34.0	40.0	BR SAND W	V/CLAY LA	YERS			
	40.0	52.0	BR FINE SA	ND				
	52.0	91.0	FINE SAND	W/FEW GR	RAVELS			
	92.0	104.0	FINE S&G					
	104.0		GRAY CLA	Y				



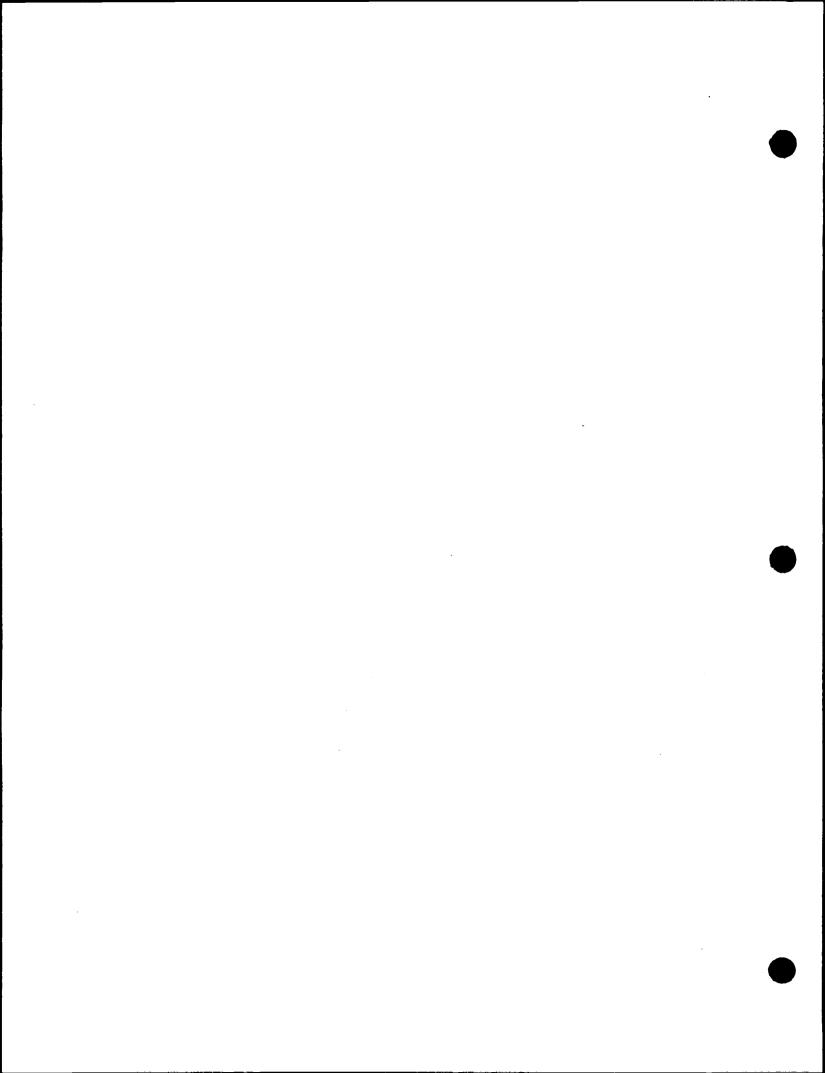
Indiana Department of Natural Resources

Reference Number	Driving directions to	Date completed						
348755	TAKE 37 S TO SRE 2ND ST AND TUR	Nov 16, 1999						
Owner-Contractor Driller Operator Owner	Name REYNOLDS INC MIKE BURTON CITY OF TELL CITY	License: 1540	SR 37 ORLEANS IN (812) 865-3232					
Construction Details								
Well	Use: INDUSTRIAL	Drilling 1	method: Bucket Rig	g .	Pump typ	e: OTHER		
	Depth: 106.0	Pump se	tting depth: 69.11		Water qua	ality: CLEAR		
Casing	Length: 56.0	Material			Diameter:			
Screen	Length: 50.0	· Material	: SS		Diameter:	24.0 Slot size: 100		
Well Capacity Test	Type of test: PUMP Drawdown: 21.71 ft		est rate: 1461.0 gpn atic water level: 31			st rate: gpm for hrs. Drawdown ft.		
Grouting Information	Material: 4000 PSI Installation Method	: TREMMIE		Depth: from 2 Number of bo				
Well Abandonment	Sealing material: Installation Method	!:	Depth: from to Number of bags used:					
			•	· · · · · · · · · · · · · · · · · · ·	-3			
Administrative	County: Perry			Towns	ship: 6S Re	ange: 3W		
	Section: of Section 3	30				Topo map: Tell City, IN-KY		
	Grant Number:		·					
	Field located by:			on:		·		
	Courthouse location	ı by:		on:				
	Location accepted v	v/o verification b	y:	: on:				
	Subdivision name:		•	Lot nu	mber:			
	Ft W of EL:	Ft N	of SL:	Ft E o	f WL:	Ft S of NL:		
	Ground elevation:	Depti	to bedrock:	Bedro	ck elevation:Aquifer elevation:			
	UTM Easting:			UTM I	Northing:			
Well Log	Тор	Bottom	Formation					
-	0.0	4.0	DRY BR CLA	Υ				
	4.0	31.0	BR MOIST CI	LAY				
	31.0	42.0	BR WET S&C	;				
	42.0	53.0	BR FINE-ME	D S&G		·		
	53.0	58.0	FINE SAND V		AVEL 7 C	COBB		
	58.0	63.0	FINE-MED S	&G				
	63.0	83.0			AVEL			
	93 N	83.0 88.0			FINE SAND W/SOME GRAVEL FINE-MED S&G			

FINE SAND W/LARGE GRAVEL

88.0

93.0



93.0

109.0

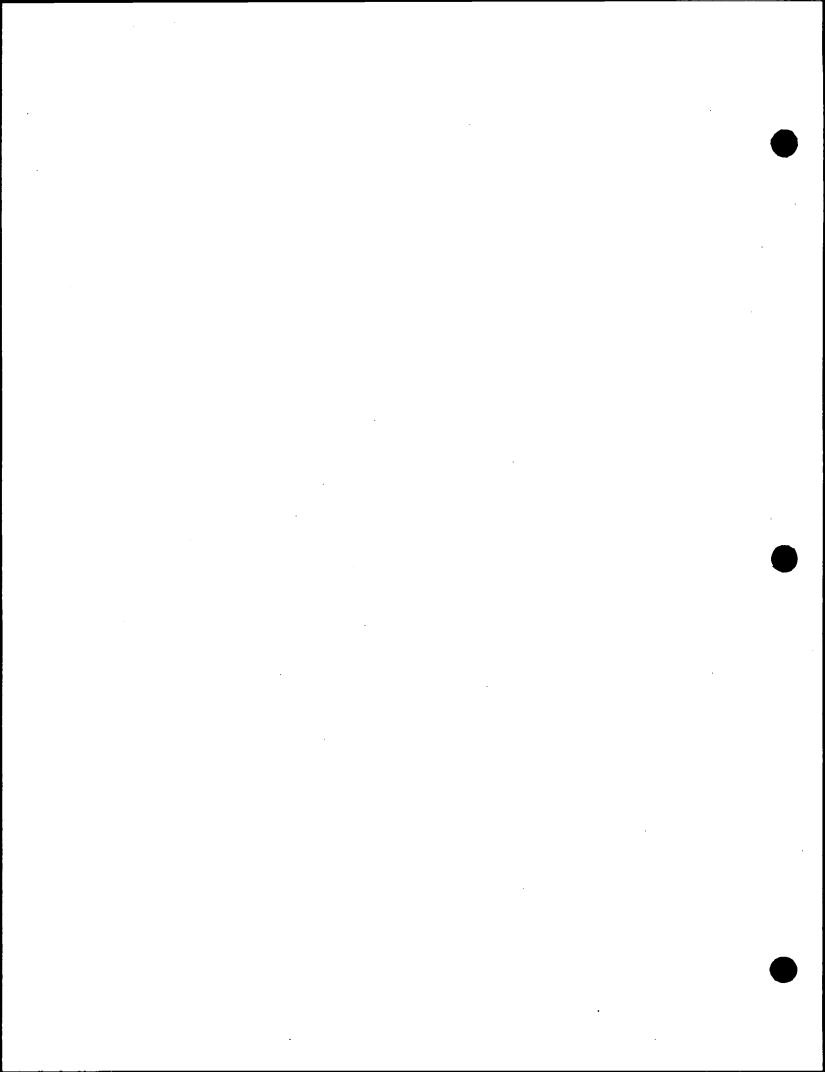
FINE SAND W/SOME GRAVEL

109.0

GRAY CLAY

Comments

SEE MAP; WELL #13



Indiana Department of Natural Resources

Reference Num	ber	Driving direction					Date completed	1	
381015		FROM INTERSI LAFAYETTE ST OF WASH OUT		Jun 03, 2003					
Owner-Contrac			Addres	ss .	Telepho	ne		-	
Owner	TELL SUPP	CITY CONCRETE LY		X 249 THIRD LAFAYETTE ST CITY, IN	547-3467				
Driller	GOEE	BEL BROS INC		BROADWAY AVE SVILLE, IN	(812) 985-2300				
Operator	JOSE	PH L GOEBEL	Licens	e: 836					
Construction D	etails	•		•					
Well		Use: INDUSTRI	AL	Drilling method: Bucket Rig	•				
		Depth: 65.0		Pump setting depth:	И	Water quality: CLEAR			
Casing Length: 35.0				Material: PVC	Diameter: 16.0				
Screen		Length: 30.0		Material: PVC	Diameter: 16.0 Slot size				
Well Capacity Test		Type of test: PU	MPING	Test rate: 500.0 gpm for	or 2.0 hrs. BailTest rate: gpm for hrs.			٠.	
		Drawdown: 32.0	ft.	Static water level: 25.0	ì.	Bailer Dr	rawdown ft.		
Grouting Information		Material: CEME	NT	De	oth: from 0.0	0 to 25.0			
		Installation Met	hod: PUN	-	mber of bag		5.0		
Well Abandonn	n <i>o</i> mi ^t	Sealing material:			Depth: from to				
77 611 710 11111111111111111111111111111		Installation Method:			Number of bags used:		•		
Administrative		County: Perry			Townsh	ip: 6S Ran	ge· 3W		
Auministrative		Section: NE of S	ection 30	•	107711371	ip. 05 Kun	Topo map: Tell C	itv. IN-KY	
		Grant Number:							
		Field located by	•		on:				
		Courthouse loca	tion by:		on:				
		Location accepte	ed w/o vei	rification by:	on:				
		Subdivision nan	ıe:		Lot number:				
		Ft W of EL:		Ft N of SL:	Ft E of	WL:	Ft S of NL:		
		Ground elevation	n:	Depth to bedrock:	Bedrock	k elevation:	Aquifer elevation:	:	
		UTM Easting:			UTM Northing:			·	
Well Log		Тор	Botto	m Formation		·			
J		0.0	20.0	BROWN CLAY					
		20.0	22.0	BROWN FINE S	AND				
		22.0	65.0	MEDIUM SANI		EL W/LG R	OCK		
		CEE MAD.							

Comments

SEE MAP;

Well Summary

There were 4 matches.

Click on the Reference Number for more information about any specific well. If you wish to purchase a tab-delimited file, please click "Download Tab-Delimited File".

Download Tab-Delimited File

Reference Number	Driving directions to well	ı ·		Date completed
217085	ON HWY 66 IN TI	ELL CITY		Dec 20, 1965
Owner-Contractor Well Owner Building Contractor	<i>Name</i> JACK VINCIENT	Address TELL CITY, IN		Telephone
Drilling Contractor	CLARENCE STEEN & SONS	TROY, IN		
Administrative	County: Perry		Township: 6S Rai	nge: 3W
	Section: SE of the SEof t	he SE of Section 19	Topo map: Tell C	ity, IN-KY
-	Grant Number:			
	Subdivision name:		Lot number:	
	Depth: 63.0			
Reference Number	Driving directions to wel	1		Date completed
<u>217090</u>	1.5 MI W OF TELL	L CITY 2ND ON HWY66		Jul 26, 1963
Owner-Contractor	Name	Address		Telephone
Well Owner	ARTHUR MERMIER	TELL CITY, IN		
Building Contractor Drilling Contractor	CLARENCE STEEN & SONS	TROY, IN		
Administrative	County: Perry		Township: 6S Rai	nge: 3W
	Section: NE of the SEof	the NE of Section 19	Topo map: Tell C	ity, IN-KY
	Grant Number:			
	Subdivision name:		Lot number:	
	Depth: 100.0			
Reference Number	Driving directions to wel	1		Date completed
217110		VEEN TROY & TELL CIT E ON S SIDE OF RD	ry, on hwy	Jun 22, 1961
<u>217110</u>				Telephone
Owner-Contractor	Name	Address	•	1 etepnone
	<i>Name</i> ROBERT CANEN	Address TELL CITY, IN	·	1 etepnone

Administrative

County: Perry

Township: 6S Range: 3W

Section: NW of the NE of Section 19

Topo map: Tell City, IN-KY

Grant Number:

Subdivision name:

Lot number:

Depth: 130.0

Reference Number

Driving directions to well

Date completed

ON HWY36 HALFWAY BETWEEN TROY & TELL CITY Jun 24, 1961

Owner-Contractor

Name

Address

Telephone

Well Owner

ROBERT CANEN

TELL CITY, IN

Building Contractor

CLARENCE STEEN &

Drilling Contractor

Administrative

SONS

TROY, IN

County: Perry

Township: 6S Range: 3W Topo map: Tell City, IN-KY

Section: NW of the NE of Section 19

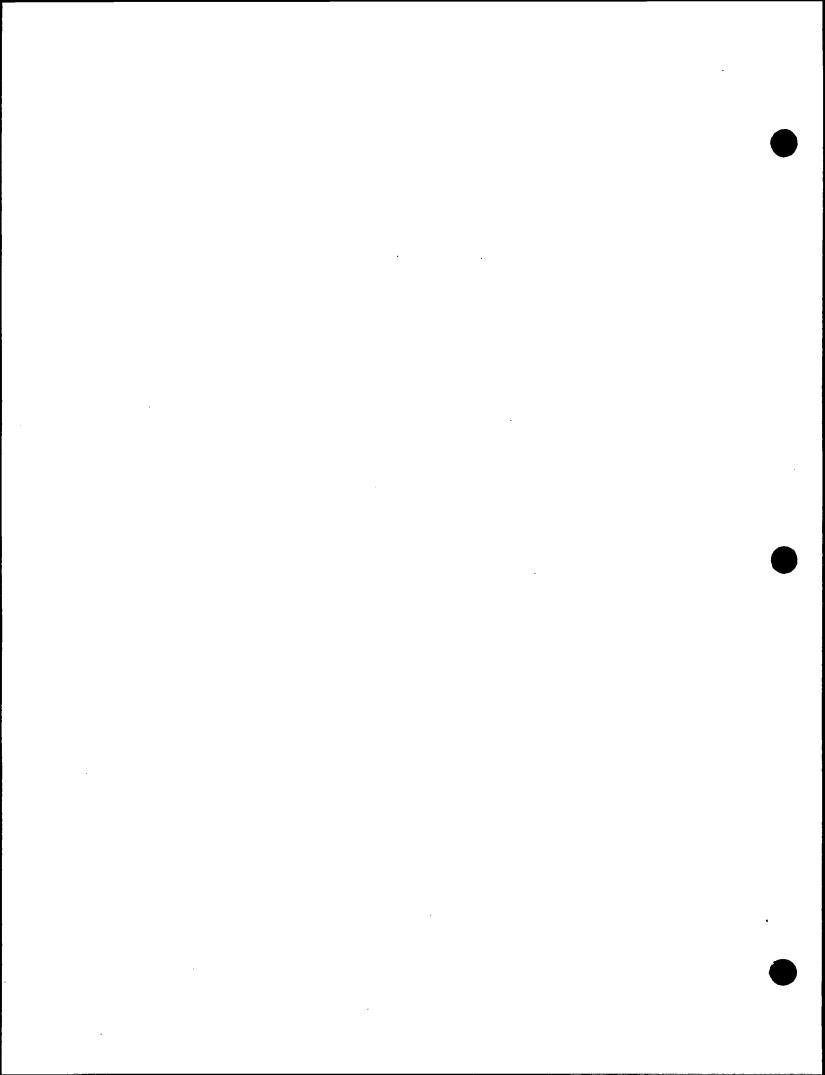
Grant Number:

Lot number:

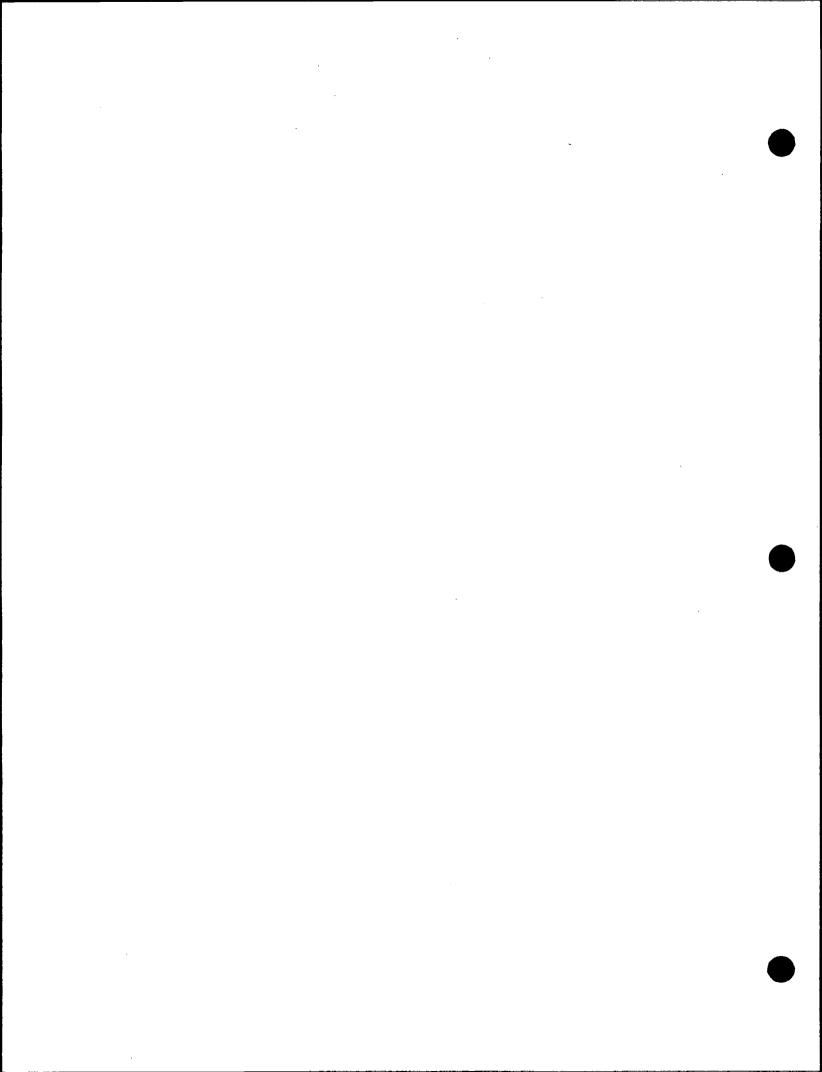
Subdivision name:

Depth: 100.0

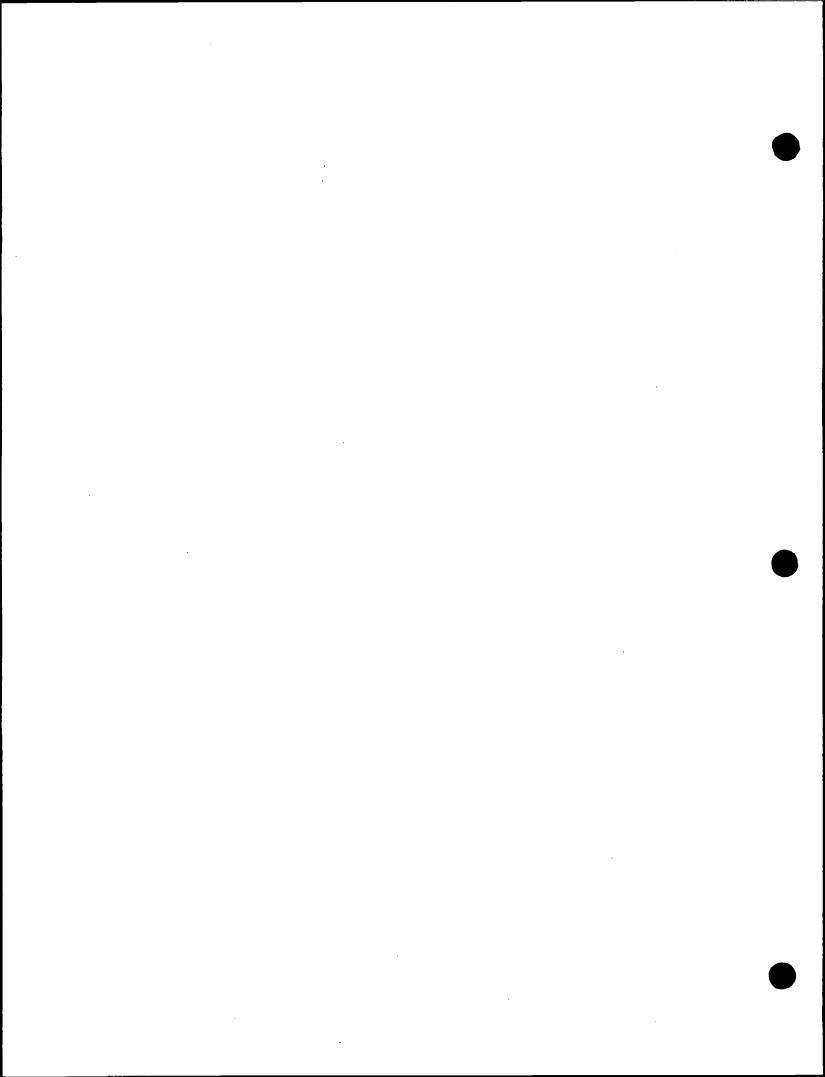
Download Tab-Delimited File



Reference Number	Driving directions to	vell			Date completed		
217085	ON HWY 66 IN TELI	CITY	Dec 20, 1965				
Owner-Contractor	Name		Address	Telephone			
Owner Driller	JACK VINCIENT CLARENCE STEEN &	CONC	TELL CITY, IN				
Operator	CLARENCE STEEN & CLARENCE STEEN	20N2	TROY, IN License: null				
Construction Details							
Well	Use: INDUSTRIAL	Drilling	method: Cable Tool	Pump typ	e:		
	Depth: 63.0	Pump se	etting depth:	Water quality:			
Casing	Length: 58.6	Materia		Diameter			
Screen	Length: 7.0	Material	!:	Diameter	: 3.0 Slot size: 60		
Well Capacity Test	Type of test:		est rate: gpm for hrs.	BailTest rate: 10.0 gpm for 1.0 hrs.			
	Drawdown: ft.	Si	tatic water level: 38.0 ft.	Bailer	Drawdown ft.		
Grouting Information	Material:		Depti	h: from to			
	Installation Method:		Number of bags used:				
Well Abandonment	Sealing material:		Depti	h: from to			
	Installation Method:		Num	ber of bags used:			
Administrative	County: Perry		Township: 6S R	ange: 3W			
	Section: SE of the SEc	of the SE of Se		Topo map: Tell City, IN-K			
	Field located by: RC			on: Jul 15, 1966			
	Courthouse location b	y:		on:			
	Location accepted w/o	verification l	by:	on:			
	Subdivision name:			Lot number:			
	Ft W of EL: 300.0		Ft N of SL: 400.0	Ft E of WL:	Ft S of NL:		
	Ground elevation: 390).0	Depth to bedrock:	Bedrock elevatio	n:Aquifer elevation: 325.0		
	UTM Easting: 519968		•	UTM Northing:	-		
Well Log	Top B	ottom	Formation				
-	0.0 7.	0	SOIL BROWN				
	7.0 58	8.0	SAND BROWN &	GRAY			
	58.0 63	3.0	MUD GRAY				



Driving direction:	s to well	Date completed				
1.5 MI W OF TEI	LL CITY 2N	D. ON HWY66	:	Jul 26, 1963		
CLARENCE STEE	N & SONS	Address TELL CITY, IN TROY, IN License: null	Telephone			
Use: HOME	Dr	illing method: Cable Tool	Pump type:			
Depth: 100.0	Pu	mp setting depth:	Water quality:			
Length: 19.6			Diameter: 7.0			
Length:	M	nterial:	Diameter: Slo	t size:		
Type of test: Test rate: gpm for hrs.				e: 1.5 gpm for 1.0 hrs.		
Drawdown: It.		Static water level: 21.0 ft.	. Bailer Draw	vdown ft.		
Material:		Depth: from to				
Installation Meth	od:	Num	iber of bags used:			
Sealing material:	· · · · · · · · · · · · · · · · · · ·					
Installation Meth	od:	Num	ber of bags used:			
County: Perry			Township: 6S Range	e: 3W		
Section: NE of the	e SEof the N	E of Section 19	, , , , , , , , , , , , , , , , , , , ,	Topo map: Tell City IN-KY		
Grant Number:				IN-K I		
Field located by:	RC		on: Jul 15, 1966			
_						
	•	ition by:				
_	-					
Ft W of EL: 900.0)	Ft N of SL:	Ft E of WL:	Ft S of NL: 1900.0		
Ground elevation	: 430.0	Depth to bedrock: 15.0	Bedrock elevation: 415.0	Aquifer elevation:		
UTM Easting: 51	9740.0		UTM Northing: 420	3430.0		
Тор	Bottom	Formation				
0.0	13.0	SOIL				
25.0	32.0	SANDY SHALE				
	55.0	SHALE				
32.0						
32.0 55.0						
55.0	70.0	SANDY LIME				
	Name ARTHUR MERMIE CLARENCE STEEL CLARENCE STEEL CLARENCE STEEL Use: HOME Depth: 100.0 Length: 19.6 Length: Type of test: Drawdown: ft. Material: Installation Methol Sealing material: Installation Methol County: Perry Section: NE of the Grant Number: Field located by: Courthouse locate Location accepted Subdivision name Ft W of EL: 900.0 Ground elevation UTM Easting: 51	Name ARTHUR MERMIER CLARENCE STEEN & SONS CLARENCE STEEN Use: HOME Depth: 100.0 Length: 19.6 Length: Drawdown: ft. Material: Installation Method: Sealing material: Installation Method: County: Perry Section: NE of the SEof the New Courthouse location by: Location accepted w/o verificates Subdivision name: Ft W of EL: 900.0 Ground elevation: 430.0 UTM Easting: 519740.0 Top Bottom 0.0 13.0	Name ARTHUR MERMIER CLARENCE STEEN & SONS CLARENCE STEEN Use: HOME Depth: 100.0 Depth: 19.6 Length: Material: Length: Material: Type of test: Drawdown: ft. Material: Installation Method: Sealing material: Installation Method: County: Petty Section: NE of the SEof the NE of Section 19 Grant Number: Field located by: RC Courthouse location by: Location accepted w/o verification by: Subdivision name: Ft W of EL: 900.0 Ft N of SL: Ground elevation: 430.0 Depth to bedrock: 15.0 UTM Easting: 519740.0 Top Bottom Formation DAddress TROY, IN TROY, IN TROY, IN License: null Depth: TROY, IN TR	Name ARTHUR MERMIER ARTHUR MERMIER CLARENCE STEEN Diameters Toll CITY, IN CLARENCE STEEN Diameters Toll Length: 100.0 Length: 19.6 Length: Material: Diameters Toll Type of test: Drawdown: ft. Static water level: 21.0 ft. Bailer Draw Material: Installation Method: Sealing material: Installation Method: County: Petry Section: NE of the SEof the NE of Section 19 Grant Number: Field located by: RC Courthouse location by: Location accepted w/o verification by: Subdivision name: Fit W of EL: 900.0 Ground elevation: 430.0 Depth to bedrock: 15.0 Bedrock elevation: 420 Top Bottom Formation 13.0 SOIL		



Comments

MC415; CONFIRMED BY WELL DRILLER

AY BETWEEN TO DE OF RD CANEN CE STEEN & SON EEN 30.0 test: wn: ft. !: ion Method: material: ion Method:	Ada TEI NS TRO Lice Drilling method Pump setting do Material: Material:	iress LL CITY, IN DY, IN ense: null i: epth: gpm for hrs. ter level: ft. Dep Nur	Bailer I pth: from to mber of bags used: pth: from to	Jun 22, 1961 e: ality:
CE STEEN & SOI EEN 30.0 test: wn: ft. l: ion Method: material:	TEI NS TRO Lice Drilling method Pump setting de Material: Material:	LL CITY, IN DY, IN DY, IN ense: null d: epth: epth: cgpm for hrs. ter level: ft. Dep Nur	Pump type Water qua Diameter: Diameter: BailTes Bailer I pth: from to mber of bags used:	ality: Slot size: st rate: gpm for hrs.
test: wn: ft. l: ion Method: material:	Pump setting de Material: Material: Test rate.	epth: egpm for hrs. ter level: ft. Dep Nur	Water qua Diameter: Diameter: BailTes Bailer I pth: from to mber of bags used: pth: from to	ality: Slot size: st rate: gpm for hrs.
test: wn: ft. l: ion Method: material:	Pump setting de Material: Material: Test rate.	epth: egpm for hrs. ter level: ft. Dep Nur	Water qua Diameter: Diameter: BailTes Bailer I pth: from to mber of bags used: pth: from to	ality: Slot size: st rate: gpm for hrs.
wn: ft. !: ion Method: material:	Material: Test rate.	ter level: ft. Dep Nun Dep	Diameter: BailTes Bailer I pth: from to mber of bags used: pth: from to	Slot size:
wn: ft. !: ion Method: material:		ter level: ft. Dep Nun Dep	Bailer I pth: from to mber of bags used: pth: from to	
ion Method: material:	·	Nui Dep	mber of bags used: pth: from to	
		_		
		Depth: from to Number of bags used:		
Perry NW of the NEof umber:	the NE of Section	19	nnge: 3W Topo map: Tell City, IN-K	
rated by: use location by:			on: on:	
Courinouse tocation by: Location accepted w/o verification by: Subdivision name:				·
elevation: 410.0	•		Ft E of WL: Bedrock elevation UTM Northing:	Ft S of NL: n: Aquifer elevation:
Botto	m Fo	ormation	· ·	
0.0		O INFORMATI	IONI	
	EL: elevation: 410.0 asting: Botto	EL: Ft N of elevation: 410.0 Depth to asting: Bottom Fo	EL: Ft N of SL: elevation: 410.0 Depth to bedrock: asting: Bottom Formation	EL: Ft N of SL: Ft E of WL: elevation: 410.0 Depth to bedrock: Bedrock elevation asting: UTM Northing: Bottom Formation

Reference Number	Driving directions to	well		Date completed		
217115	ON HWY36 HALFW	'AY BETWE	Υ .	Jun 24, 1961		
<i>Owner-Contractor</i> Owner Driller Operator	Name ROBERT CANEN CLARENCE STEEN & DALE STEEN	SONS	Address TELL CITY, IN TROY, IN License: null	Telephone		
Construction Details						
Well	Use:	Drillin	g method:	Pump type:		
	Depth: 100.0	Pump.	setting depth:	Water quality:	•	
Casing Screen	Length:	Length: Materia Length: Materia		Diameter:	. •	
Screen	Lengin:	Materi	al:	Diameter: Slo	t size:	
Well Capacity Test	Type of test: Drawdown: ft.		Test rate: gpm for hrs. Static water level: ft.	BailTest rate: gpm for hrs. Bailer Drawdown ft.		
Grouting Information	ion Material: Depth: from to Installation Method: Number of bags used:					
Well Abandonment	Sealing material: Installation Method:		Depth: from to Number of bags used:			
Administrative	County: Perry			Township: 6S Rang	re: 3W	
	Section: NW of the N	IEof the NE o	of Section 19			
	Grant Number:				IN-KY	
	Field located by: RC			on: Jul 15, 1966		
	Courthouse location		,	on: 301 15, 1900		
	Location accepted w	•	ı bv·	on:		
	Subdivision name:			Lot number:		
	Ft W of EL:	F	t N of SL:	Ft E of WL:	Ft S of NL:	
	Ground elevation: 41		epth to bedrock: 75.0	Bedrock elevation:	Aquifer elevation:	
	UTM Easting: 51955			335.0 <i>UTM Northing:</i> 420.		
	Тор І	Bottom	Formation			
Well Log	<u> </u>					
		3.0	SURFACE			
		24.0	CLAY			
		10.0	SAND			
		74.0	BLUE MUD	NO CW		
		77.0	BROKEN SANDI	KOCK		
		37.0	SHALE			
		0.80	SAND, LIME			
	98.0	00.0	SHALE			

Comments .

MC335; CONFIRMED BY WELL DRILLER; WELL #2; NO CASING

Notification for Underground Storage Tanks FORM APPROVED OMB NO 2050-0045 APPROVAL EXPIRES 6-30-88 RETURN **Division of Land Pollution Control** STATE USE ONLY UST Program Indiana State Board of Health I.D. Number P.O. Box 7015 Indianapolis, IN 46207 Date Received 3171243,5060 GENERAL INFORMATION Notification is required by Fiederal law for all underground tanks that have been policy used to store regulated substances since January 1, 1974, that are in the ground as of Nay 8, 1986, or that are brought into use after May 8, 1986. The information requested pipeline facilities (Including gathering lines) regulated under the Natural Gas Pipeline Safety/Actio(1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under State laws; is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA), syrtage impoundments, pits, ponds, or lagoons; 6. storni water or waste water collection systems; The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be based on reasonably available 7. flow-through process tanks: 8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations: 9. storage tanks situated in an underground area (such as a basement cellar. records, or, in the absence of such records, your knowledge, belief, or recollection. Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor. exempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental (a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances, and ||u| in the case of any underground storage tank in use before November 8, 1984. Response, Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is tiquid at standard but no longer in use on that date, any person who owned such tank immediately before the discontinuation of its use. conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per What Tanks Are Included? Underground storage tank is defined as any one or square inch absolute). combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing. It gasoline, used ail or discal find and 2 industrial columns. Where To Notify? Completed notification forms should be sent to the address given at the top of this page used oil, or diesel fuel, and 2, industrial solvents, pesticides, herbicides or fumigants. When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1. 1974, but still in the ground, must notify by May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use. What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are: 1. farm or residential tanks of 1, 100 gallons or less capacity used for storing motor fuel for noncommercial purposes. Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to e civil penalty not to exceed \$10,000 for each tank for subich notification is not given or for which false information is submitted. 2. unks used for storing heating oil for consumptive use on the premises where stored; 3. septic tanks: INSTRUCTIONS Please type or print in ink all items except "signature" in Section V. This form must by completed for each location containing underground storage tanks. If more than 5 tanks are owned at this location. Indicate number of photocopy the reverse side, and staple continuation sheets to this form. continuation sheets attached I. OWNERSHIP OF TANK(S) II. LOCATION OF TANK(S) er Name (Corporation, Individual, Public Agency, or Other Entity) (If same as Section 1, mark box here X) C & S, Inc. Facility Name or Company Site Identifier, as applicable Street Address H wy 66 West P. O. Box 39 Courity Street Address or State Road, as applicable Perry State ZIP Code County Tell City, Indiana 47586 Area Code **Phone Number** City (nearest) ZIP Code 812 547-6435 Type of Owner (Mark all that apply 🔀) XI Current Private or State or Local Gov't Indicate Mark box here if tank(s) Corporate number of Federal Gov't are located on land within Former Ownership tanks at this an Indian reservation or (GSA lacility I.D. no. uncertain location on other Indian trust lands III. CONTACT PERSON AT TANK LOCATION Name (If same as Section I, mark box here) Job Title Area Code Phone Number H. D. Trowbridge President 812 547-6435 IV. TYPE OF NOTIFICATION Mark box here only if this is an amended or subsequent notification for this location. V. CERTIFICATION (Read and sign after completing Section VI.) I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached cuments, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the mitted information is true, accurate, and complete. Name and official title of owner or owner's authorized representative

CONTINUE ON REVERSE SIDE

H. D. Trowbridge

President

Date Signed 4-15-86

Hame from Section ()	Location (from Bec	don'th Tell 6	ity, IN	Page No.	.ofPages
VI DESCRIPTION OF UNDERGROU	ND STORAGE TAN	Tank No.	each tank at this lo	cation.)	Tank No.
Arbitrarily Assigned Sequential Number (e.g., 1,2,3) I. Status of Tank Currently in Use Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86		· y	3	¥	
2. Estimated Age (Years) 3. Estimated Total Capacity (Gallons)	8 12,000	8 12,000	10 2,000	/2 560	
I. Material of Construction (Mairk one III) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify					
i. Internal Protection (Mark ell that apply (II) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify					
i. External Protection (Mark all that apply IX) Cathodic Protection Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify					
(Mark all that apply (X)) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify					
A. Empty In Greatest Quantity by Volume (Marit all that apply 12) Gasoline (including alcohol blends) Used Oil Other, Please Specify Hazardous Substance Please Indicate Name of Principal CERCLA Substance OR			X		
Chemical Abstract Service (CAS) No. Mark box (2) if tank stores a mixture of substances d. Unknown Additional information (for tanks permanently taken out of service)					
a. Estimated date last used (mo/yr) timated quantity of substance remaining (gal.) c. Mark box 2 if tank was filled with inert material (e.g., sand, concrete)	/	/			/_

lotification for Underground Storage Tanks RETURN FOR TANKS **Division of Land Pollution Control** STATE USE ONLY UST Program Indiana State Board of Health I.D. Number FORM P.O. Box 7015 Date Received Indianapolis, IN 46207 (317) 243-5060 GENERAL INFORMATION Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested in required by Section 2002. 4. pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA), as amended. which is an intrastate pipeline facility regulated under State laws; 5. surface impoundments, pits, ponds, or lagoons; 6. storm water or waste water collection systems; The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be the day of the transnably available records, or, in the absence of such records, your knowledge, belief, or recollection. Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless 7. flow-through process tanks: 8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations: 9. storage tanks situated in an underground area (such as a basement, cellar, mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the exempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means surface of the floor. What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section 101 (14) of the Comprehensive Environmental Response. Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per sumare inch absolute). (a) in the case of an underground storage tank in use on November 8. 1984, or brought into use after that date, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances, and (i) in the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before the discontinuation of its use. What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated sub-Where To Notify? Completed notification forms should be sent to the address stances." and (2) whose volume (including connected underground piping) is 10% or given at the top of this page. more beneath the ground. Some examples are underground tanks storing: I. gasoline, used oil, or diesel fuel, and 2, industrial solvents, pesticides, herbicides or fumigants. When To Notify? 1. Owners of underground storage tanks in use or that have been taken out of operation after January 1, 1974, but still in the ground, must notify by May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986. What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are: 1986, must notify within 30 days of bringing the tanks into use. 1. farm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes; Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed \$10,000 for each tank for which notification is not given or for which false information is submitted. 2, tanks used for storing heating oil for consumptive use on the premises where stored; 3. septic tanks: INSTRUCTIONS Please type or print in ink all items except "signature" in Section V. This form must by completed for Indicate number of each location containing underground storage tanks. If more than 5 tanks are owned at this location, continuation sheets photocopy the reverse side, and staple continuation sheets to this form. attached I. OWNERSHIP OF TANK(S) II. LOCATION OF TANK(S) r-Name (Corporation, Individual, Public Agency, or Other Entity) (If same as Section 1, mark box here C & S. Facility Name or Company Site Identifier, as applicable reel Address Hay 66 West \$ # 2 REmoved 12-2 P. O. Box 39 County Street Address or State Road, as applicable Perm City ZIP Code State County Tell City. Tank #3 REmoved 11-7-88 Indiana 47586 Area Code Phone Number City (nearest) 812 547**-**6435 Type of Owner (Mark all that apply (2) X Current Private or State or Local Gov't Indicate Mark box here if tank(s) Corporate number of are located on land within Federal Gov't Former Ownership tanks at this an Indian reservation or (GSA facility I.D. no. uncertain location on other Indian trust lands III. CONTACT PERSON AT TANK LOCATION Name (If same as Section I, mark box here) Job Title Area Code Phone Number H. D. Trowbridge Progidont

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	, ,	ď.	10	. •		14;	IV TYPE OF NOTIFICATI

R12

IV. I THE UP NOTIFICATION

Mark box here only if this is an amended or subsequent notification for this location.

V. CERTIFICATION (Read and sign after completing Section VI.)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached comments, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the nitted information is true, accurate, and complete.

Name and official title of owner or owner's authorized representative

H. D. Trowbridge President

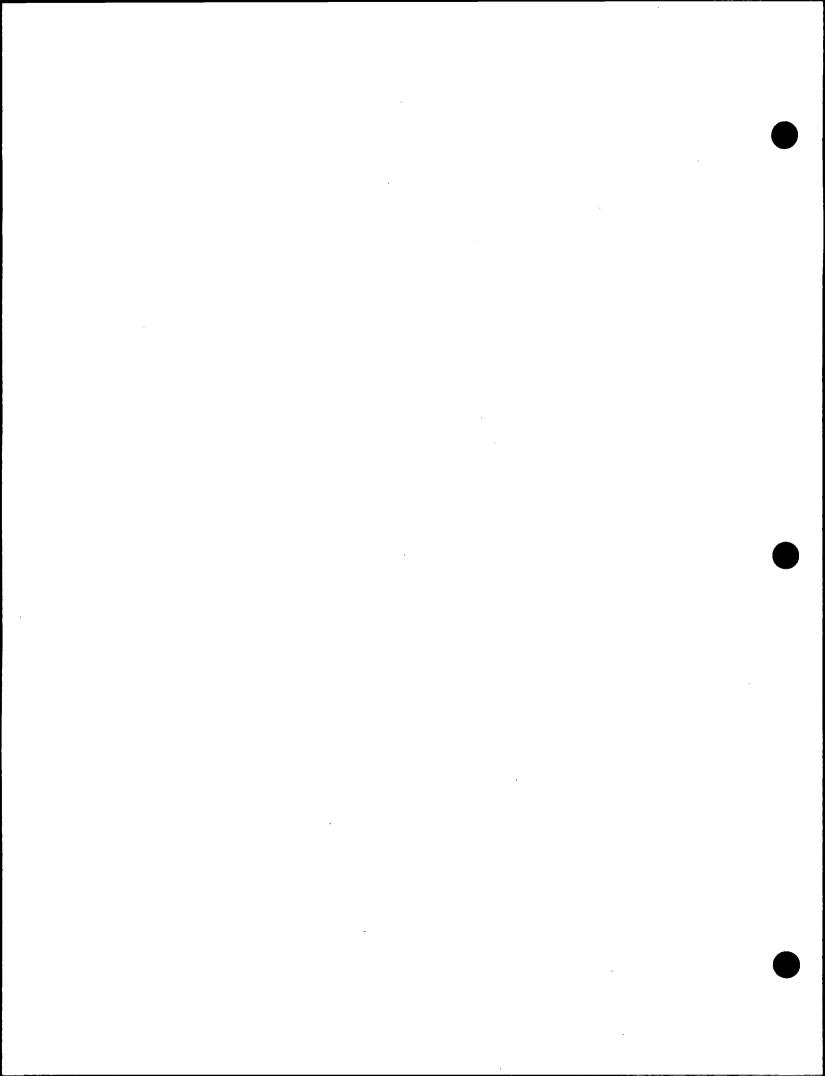
Standure Turufulge

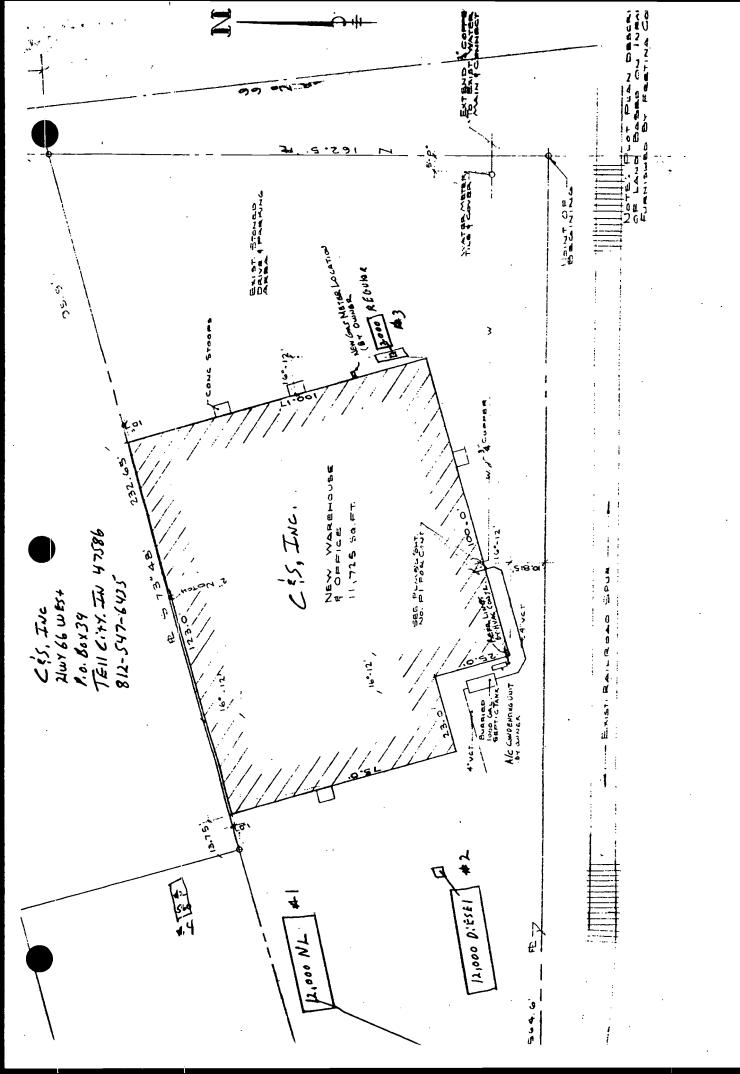
Date Signed 4-15-86

547**-**6435

CONTINUE ON REVERSE SIDE

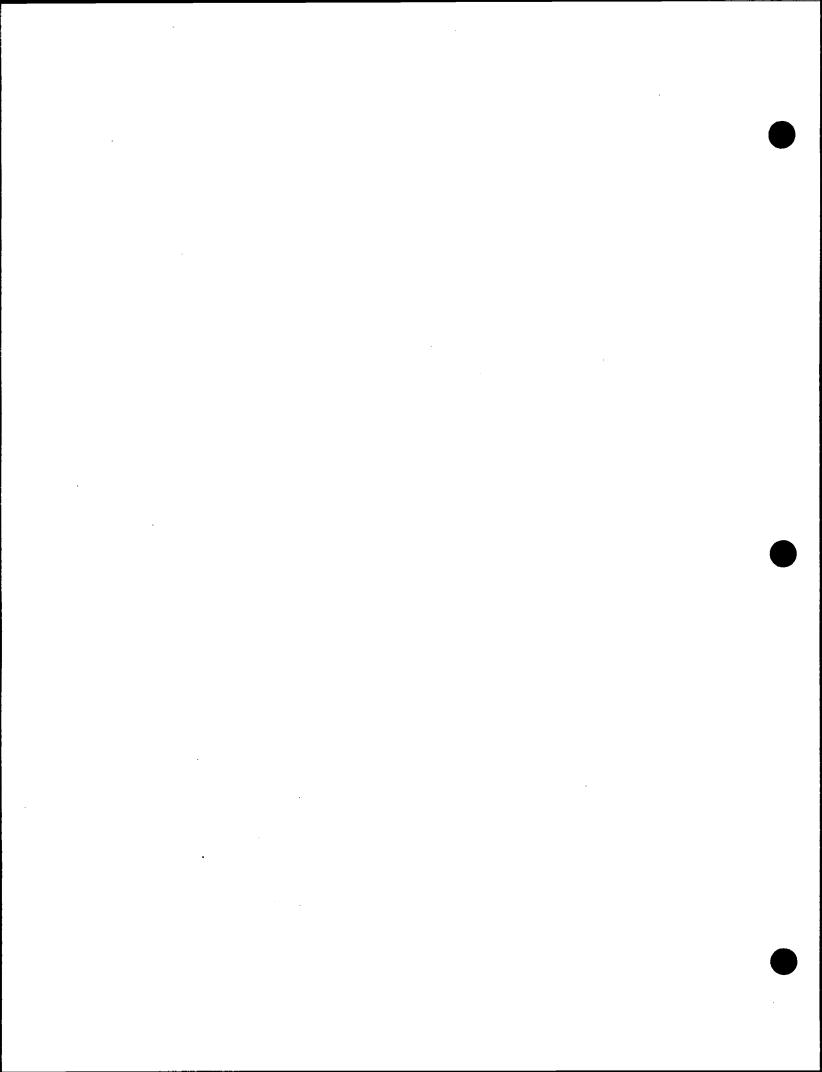
And the first to t		ion II)			Marie W. San
VI. DESCRIPTION OF UNDERGROUN	D STORAGE TAN	KS (Complete for e	ach tank af this loc	ation.)	
fank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No. 1	Tank No. 2	Tank No.	Tank No.	Tank No.
Currently in Use tell that apply 10) Temporarily Out of Use Removed 12-20-88 Permanently Out of Use Brought into Use after 5/8/86					
2. Estimated Age (Years)	8	- 8	10		
3. Estimated Total Capacity (Gallons)	12:000	12,000	2,000	· ·	
(Mark one 图) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify					
S. Internal Protection (Mark all that apply 13) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify					
6. External Protection (Mark all that apply 20) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify					
7. Piping (Mark all that apply 31) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark ell that apply (E)) Gasoline (including alcohol blends) Used Oil Other, Please Specify c. Hazardous Substance Please Indicate Name of Principal CERCLA Substance OR					
Chemical Abstract Service (CAS) No. Mark box 2 if tank stores a mixture of substances d. Unknown		日	3	吕	
9. Additional information (for tanks permanently taken out of service) a. Estimated date last used (mo/yr) Estimated quantity of substance remaining (gal.) c. Mark box 2 if tank was filled with inert material (e.g., sand, concrete)	j2 188 C RÉMINES	12 1 88 C REMOVES	11 188 0 REMOVED	/	/



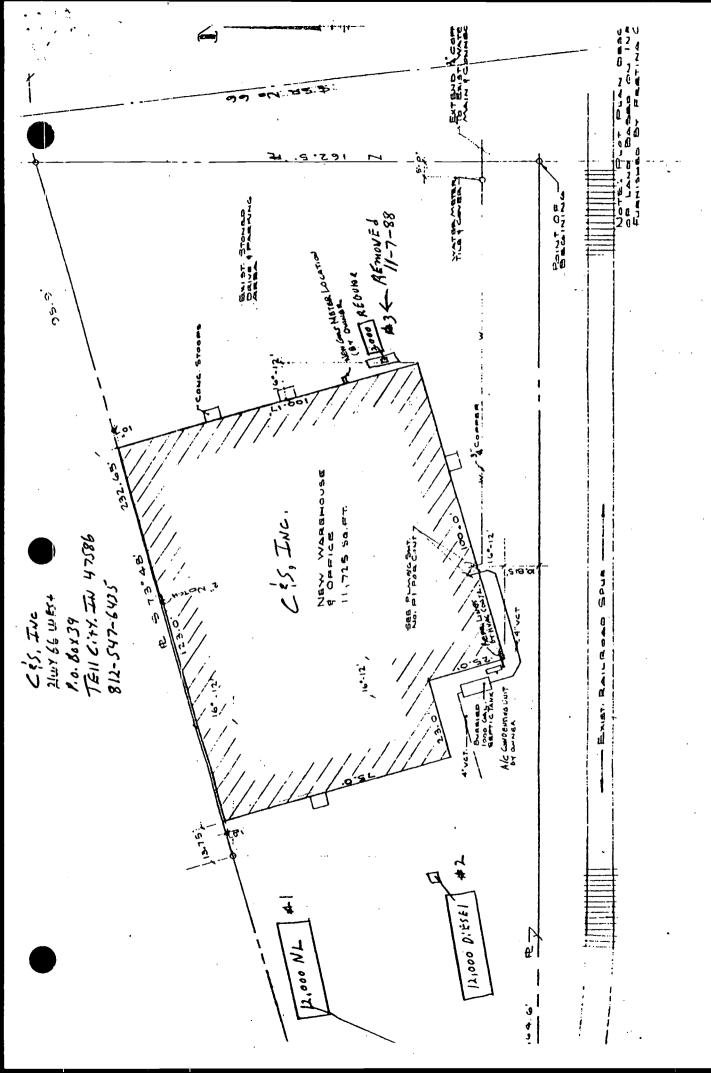


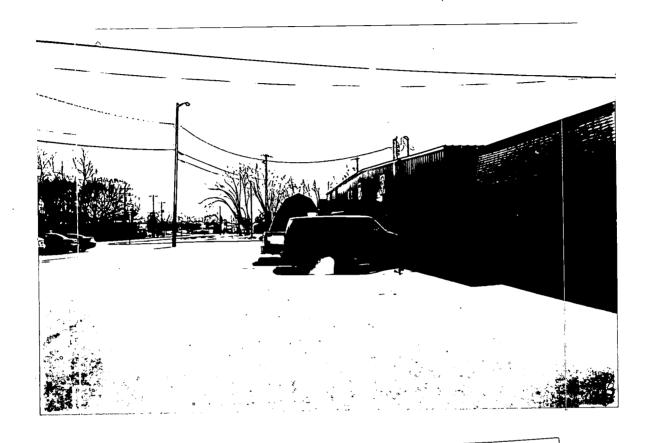
tion for Underground Storage RETURN **Division of Land Pollution Control** POR STATE USE ONLY COMPLETED TANKS UST Program I.D. Number FORM Indiana State Board of Health IN M) P.O. Box 7015 **Date Received** Indianapolis, IN 46207 (317) 243-5060 GENERALINFORMATION Notification is required by Federal taying Funds Fiber was hat have been used to store regulated substances since January 4, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested 4. pipeline facilities (including gathering lines) regulated under the Natural Gas l'ipeline Safety Act of 1968, or the Hazardous Liquid Pipeline Safety Act of 1979, or which is an intrastate pipeline facility regulated under State laws; 5. surface impoundments, pits, ponds, or lagoons; is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA), as amended. The primary purpose of this notification in plan isto locale and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be based on reasonably available 6. storm water or waste water collection systems; 7. flow-through process tanks: 8. liquid traps or associated gathering lines directly related to oil or gas production and gathering operations: 9. storage tanks situated in an underground area (such as a basement, cellar. expected that the information you provide will be based on reasonably available records, or, in the absence of such records, your knowledges slice, or recollection. Who Must Notify? Section 9002 of RCRA, a single field requires that, unless extempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means— (a) in the case of an underground storage tank in use on November 8, 1984, or heaviest into use after that date any person who owns an underground storage tank. mineworking, drift, shaft, or tunnel) if the storage tank is situated upon or above the surface of the floor. What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance brought into use after that date, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances, and (b) in the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before Response. Compensation and Liability Act of 1980 (CERCLA), with the exception of those substances regulated as lazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Fahrenheit and 14.7 pounds per course inch absolute). the discontinuation of its use. What Tanks Are Included? Underground storage tank is defined as any one or combination of tanks that (1) is used to contain an accumulation of "regulated subsquare inch absolute). stances, and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing: 1. gasoline, used oil, or diesel fuel, and 2. industrial solvents, pesticides, herbicides or fumigants. Where To Notify? Completed notification forms should be sent to the address given at the top of this page. When To Notify? 1. Owners of undergraund storage tanks in use or that have been taken out of operation after January 1. 1974, but still in the ground, must notify by May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use. What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are: 1. firrm or residential tanks of 1,100 gallons or less capacity used for storing motor fuel for noncommercial purposes: Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed \$10,000 for each tank for which notification is not given or for which false information is submitted. 2, tanks used for storing heating oil for consumptive use on the premises where stored; 3. septic tanks: List in the state of the state Please type or print in ink all items except "signature" in Section V. This form must by completed for each location containing underground storage tanks. If more than 5 tanks are owned at this location. Indicate number of continuation sheets photocopy the reverse side, and staple continuation sheets to this form. attached LOWNERSHIP OF TANKIS) ILUCATION OF TANKIS) Name (Corporation, Individual, Public Agency, or Other Entity) (If same as Section 1, mark box here X) C & 3 Inc. Eacility Name or Company Site Identifier, as applicable Street Address A WY *8*6 West P. O. Box 39 County Street Address or State Road, as applicable Perry City State **ZIP Code** Tank#3 REMOVED 11-7-88 Tell City Indiana rea Code Phone Number City (nearest) ZIP Code 5**47-**6435 Type of Owner (Mark all that apply E) Current Private or State or Local Gov't Indicate Mark box here if tank(s) are located on land within Corporate number of Federal Gov't Ownership Former tanks at this an Indian reservation or (GSA facility I.D. no. uncertain location on other Indian trust lands A CONTACT PERSONAT TANK LOCA Name (If same as Section I, mark box here Job Title Area Code Phone Number H. D. Trowbridge President 812 547-6435 A STATE OF THE STATE OF NOTIFICATION AND A STATE OF STATE Mark box here only if this is an amended or subsequent notification for this location. V CERTIFICATION (Head and aller tompleting Section VI.) I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached decuments, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the nitted information is true, accurate, and complete. リリ-フ-88 Name and official title of owner or owner's authorized representative Date Signed H. D. Trowbridge President 4-15-86

CONTINUE ON HEVELSE SIDE



ner Name (from Section I) 4 5, Inc. Lo	Location (from Section II) 7e11 City, IN Page Noot					
Ink Identification No. (e.g., ABC-123), or obtrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No.	ts (Complete for e Tank No. 2	Tank No.	Tank No.	Tank No.	
State of Tank (I that apply 10) Currently in Use Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86						
Estimated Age (Years)	12,000	12,000	2,000			
Estimated Total Capacity (Gallons) Material of Construction Steel (Mark one 図) Concrete Fiberglass Reinforced Plastic Unknown						
Other, Please Specify Internal Protection (Mark all that apply E) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify						
6. External Protection (Mark all that apply III) Fiberglass Reinforced Plastic Coated None Unknown						
Other, Please Specify 7. Piping Bare Steel (Mark all that apply ©) Galvanized Steel I-iberglass Reinforced Plastic Cathodically Protected Unknown						
Other, Please Specify 8. Substance Currently or Last Stored in Greatest Quantity by Volume is. Petroleum (Mark all that apply 20) Gasoline (including alcohol blends Used O Other, Please Specific. Hazardous Substance)						
Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No Mark box 🗷 if tank stores a mixture of substance d. Unknown	o. ————————————————————————————————————					
9. Additional information (for tanks permanently taken out of service) a. Estimated date last used (mo/s) b. Estimated quantity of substance remaining (ga c. Mark box Ø if tank was filled with inert mater (e.g., sand, concre-	il.) ial	/	18 O REMOUL		/	





SITE: C & S, Inc.

SITE ID#: N/A

DATE: 12/13/2006

TIME: 1:00 pm

WEATHER: Sunny mild

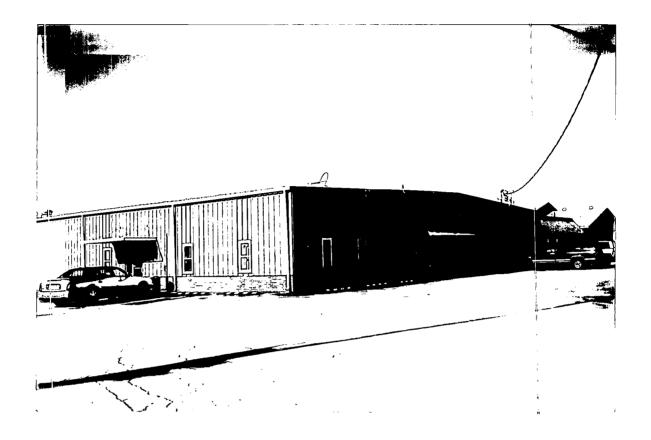
DIRECTION: South

PHOTO BY: Bill Giles

SAMPLE ID# N/A

SAMPLE TYPE: N/A

DESCRIPTION: Front of C & S,
Inc. facility



SITE: C & S, Inc.

SITE ID#: N/A

DATE: 12/13/2006

TIME: 1:00 pm

WEATHER: Sunny mild

DIRECTION: Northeast

PHOTO BY: Bill Giles

SAMPLE ID# N/A

SAMPLE TYPE: N/A

DESCRIPTION: Front of C & S,
Inc. facility



SITE: C & S, Inc.

SITE ID#: N/A

DATE: 12/13/2006

TIME: 1:00 pm

WEATHER: Sunny mild

DIRECTION: Southeast

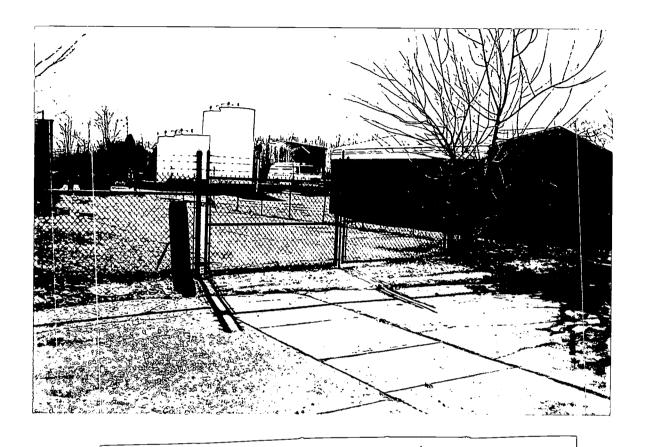
PHOTO BY: Bill Giles

SAMPLE ID# N/A

SAMPLE TYPE: N/A

DESCRIPTION: Rear of C & S,

Inc. facility



SITE: C & S, Inc.

SITE ID#: N/A

DATE: 12/13/2006

TIME: 1:00 pm

WEATHER: Sunny mild

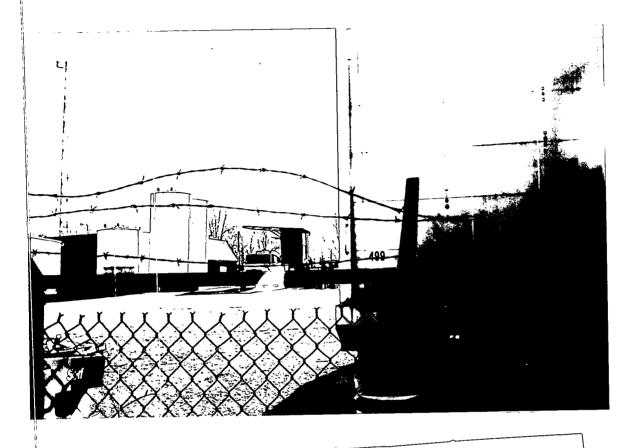
DIRECTION: South southwest

PHOTO BY: Bill Giles

SAMPLE ID# N/A

SAMPLE TYPE: N/A

DESCRIPTION: Truck filling area



SITE: C & S, Inc.

SITE ID#: N/A

DATE: 12/13/2006

TIME: 1:00 pm

WEATHER: Sunny mild

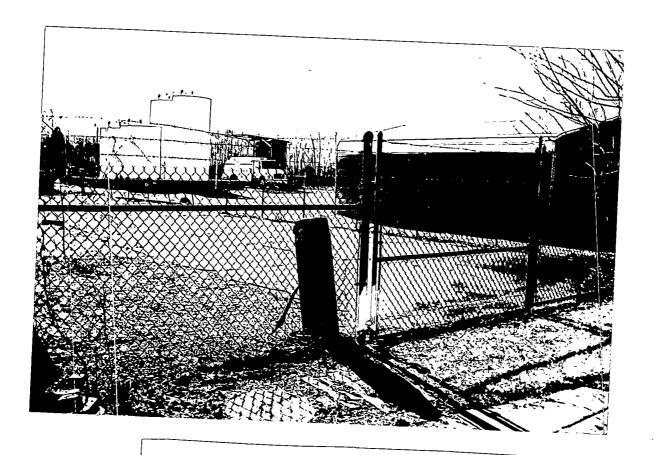
DIRECTION: South southeast

PHOTO BY: Bill Giles

SAMPLE ID# N/A

SAMPLE TYPE: N/A

DESCRIPTION: Truck filling area



SITE: C & S, Inc.

SITE ID#: N/A

DATE: 12/13/2006

TIME: 1:00 pm

WEATHER: Sunny mild

DIRECTION: South southwest

PHOTO BY: Bill Giles

SAMPLE ID# N/A

SAMPLE TYPE: N/A

DESCRIPTION: Truck filling area